## No. 4-1(70)/2023-PT&E

Government of India Ministry of Environment, Forest and Climate Change Project Tiger & Elephant Division

> B-1 Wing, 7<sup>th</sup> Floor, Pt. Deendayal 'Antyodaya' Bhawan, CGO Complex, Lodhi Road, New Delhi-110003. Email: aig3-ntca@nic.in Tel (EPABX): 011-2436 7837-39

> > Dated: September 15, 2023

To,

The Pay & Accounts Officer, Ministry of Environment, Forest and Climate Change, New Delhi.

# Sub: Centrally Sponsored Scheme 'Project Tiger & Elephant' Administrative Approval for funds release to Governmet of Uttarakhand, during 2023-24 –1<sup>st</sup> installment – reg.

Sir,

I am directed to convey the administrative approval of the competent authority to the continuance of the Scheme 'Project Tiger & Elephant' in Uttarakhand at the cost of **Rs. 2623.8890** (Rupees Two Thousand Six Hundred Twenty Three Lakhs Eighty Eight Thousand Nine Hundred Only) as per details given in the table at Annexure.

2. I am also directed to convey the sanction of the President to the payment and release of an amount of **Rs.491.4241 lakhs (Rupees Four Hundred Ninety One Lakhs Forty Two Thousand Four Hundred Ten Only)** as the 1<sup>st</sup> installment of Central Share towards the Grants-in-aid to Government of Uttarakhand during the current financial year 2023-24. The balance amount of the Central Assistance will be released in due course after a review of the progress of expenditure/work is undertaken.

3. The grants-in-aid will be regulated in accordance with the provisions contained in the memorandum of the Centrally Sponsored Project Tiger Scheme. The Grants-in-Aid is also subject to the Chapter 9 of the General Financial Rules 2017, as amended from time to time, read with the Government of India's decision incorporated there-under, and any other guidelines which may be issued in this regard, and in particular to the following conditions:-

- i. All relevant information and documents/certificates as required under GFR 209(I) have been received.
- The pattern of assistance of rules governing such grants-in-aid have received the approval of the Ministry of Finance, as required under Government of India decision No. (1) under DFPR-Rules 20.
- iii. Terms and conditions of the service of the employees employed under the **Project Tiger and Elephant Scheme** are not higher than those applicable to similar categories of employees of Central Government and where it is not in accordance with above, the relaxation of Ministry of Finance have been obtained for such discrepancies as required under GFR 230(12)(I).
- iv. Assets acquired wholly or substantially out of Government Grants shall not be disposed off without obtaining the prior approval of the sanctioning autority of Grants-in-aid.

हेमर्स्त सिंह / HEMANT SINGH सहायक वन महानिरीक्षक (बाघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यावरण, वन एवं जलवायु परियर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली / Govt. of India, New Delhi

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- v. The **Government of Uttarakhand** agrees to make reservations for Scheduled Castes and Scheduled Tribes or OBC in the posts or services under its control on the lines indicated by Govt. of India.
- vi. The accounts of the **Project Tiger and Elephant Scheme** shall be audited by C&AG or by any person authorized by him on his behalf in accordance with the provisions laid down in Section 14 of the C&AG (DPC) Act, 1971 as amended from time to time.
- vii. The accounts of the **Project Tiger and Elephant Scheme** shall be open for inspection by the sanctioning authority and audit, both by the Comptroller & Auditor General of India under the provision of C&AG (DPC) Act, 1971 and internal audit party by the Principal Accounts Office of the Ministry whenever it is called upon.
- viii. The Utilization Certificate against the earlier funds released under Grants-in-aid have been received and accepted by the competent authority.
- ix. Government of **Uttarakhand** in respect of **Project Tiger and Elephant Scheme** may furnish their performance-cum-achievement report on or before 31.03.2024.
- x. **Tiger/Elephant Reserves** will spend Grants-in-aid exclusively in pursuance of the objectives envisaged in rules/memorandum of the Centrally Sponsored Scheme 'Project Tiger & Elephant' and for the purpose it is being sanctioned.
- xi. Grants-in-aid to **Government of Uttarakhand** is subject to the Economy Instructions issued from time to time by the Ministry of Finance or by the Competent Authority.
- xii. Grants-in-aid shall be utilized before the end of the current financial year 2023-24 and unspent balance, if any, will be refunded by **Government of Uttarakhand** to the **Govt. of India**.
- xiii. Government of **Uttarakhand** in respect of **Project Tiger and Elephant Scheme** will maintain a separate account and will present their annual accounts in the standard format as required under GFR 230(5).
- xiv. Grants-in-aid shall be utilized for **Corbett and Rajaji Tiger Reserves** strictly as per the Memorandum of Understanding (MOU) between the Ministry of Environment, Forests and Climate Change, acting through the National Tiger Conservation Authority, Field Director (**Corbett and Rajaji Tiger Reserves**) and **Government of Uttarakhand.**
- xv. Monitorable outcomes on the item of works contained in the sanction letter both in physical and financial terms are required to be furnished in the monthly report regularly. Compliance status on Tripartite Memorandum of Understanding is required before submission of additional or ensuing year's Annual Plan of Operation (APO).
- xvi. The expenditure should be limited to the amount released and in no case should be done in anticipation of further release by the Ministry.
- xvii. The payments of daily wagers should be done through account transfer / account payee Cheques only duly linked with Aadhar Number.
- xviii. It may please be ensured that there is no duplication of nature and items of work being proposed in the same area under the **Centrally Sponsored Scheme of Project Tiger and Elephant** and other Centrally Sponsored Schemes such as Eco-development and IDWH Schemes etc.
- xix. The cost estimates worked out by the Field Director should be based on approved schedule of rates of the State Government, with due approval of the competent authority.
- xx. Approval of the competent authority be obtained and acceptance of UC may be ensured by PD.
- xxi. The expenditure is incurred as per the allocation of funds.
- xxii. Payments are made by bank transfer and no cash payment is to be made.
- xxiii. Funds for POL / maintenance of vehicles would be admissible only for the vehicles purchased from CSS funds.
- xxiv. Funds will not be diverted for any item other than specified herein.
- xxv. Funds to be spent only on items approved in Tiger Conservation Plan (TCP)/CSS Guidelines.
- xxvi. Compensation for loss due to wildlife is to supplement the State Government fund as per the rules of State Government.
- xxvii. GFR is followed by implementing agency alongwith the economic instructions issued by Government of India from time to time.

सहायक वन महानिरीक्षक (बाघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली / Govt. of India, New Delhi

- xxviii. Satellite photo with date and latitude and longitude nodes after completion of work depicting the work carried out before and after the work.
- xxix. Evidence of deposit of TDS/Service Tax in case of contract payment and CST in case of leviable goods are sent along with UC.
- xxx. In case of employment through contract, copy of PF & ESI contributions of employees shall be obtained wherever applicable.
- xxxi. All measurable outcome of this grant must be mentioned in the sanction order and UC is to be submitted as prescribed in GFR 2017 Form GFR 12-C.
- xxxii. If the implementing agency does not use the fund for the purpose for which it was given, it has to refund the same with interest.
- xxxiii. There should not be any overlapping of activities under the projects with the activities of ongoing schemes under CSS/CS/State Government Scheme.
- xxxiv. The sanction order must mention measurable physical parameters and all measurable parameters are to be adhered to.
- xxxv. The fixed asset created out of this grant shall not be disposed off without concurrence of this Ministry.
- xxxvi. All guidelines under the project is to be followed scrupulously.
- xxxvii. The UC with physical progress report and satellite photo with physical deliverable with date and latitude longitude coordinates before and after completion of work be obtained of each tiger reserve and uploaded on the website of the implementing agency as well as the Ministry for public access.
- xxxviii. The measurable outcome under the project (quantified) in terms of number of tigers/elephants in reserves, eco-tourism in tiger/elephant reserves, %age decrease in man-animal conflict etc., may also be submitted in the progress report.
- xxxix. All labour payments strictly by Direct Benefit Transfer (DBT).
- xl. The guidelines of Project Tiger and Elephant Scheme are followed by Tiger/Elephant Reserves and Expenditure Evaluation Report on the expenditure incurred vis-à-vis proposed activities and result achieved may be furnished.

3. As the annual budget of the Scheme is approved by the Central Government, the Government of **Uttarakhand** is not required to furnish bond and sureties, in accordance with the Ministry of Finance O.M. No. 14(1)-EII (A)/64 dated 23.06.1965.

4. The terms and conditions of the payment are as under:

(a) The grant is in accordance with the pattern of financial assistance approved by the Ministry of Finance.

(b) The grant sanctioned is subject to the adjustment on the basis of the terms and conditions approving the scheme.

5. No deviation from the approved items of expenditure as enumerated in the annexure shall be made without prior concurrence of the Government of India. The guidelines of National Tiger Conservation Authority should be fully adhered to. The Chief Wildlife Warden and the Principal Chief Conservator of Forests of the State Government should be directed to ensure that the field works are in accordance with the Tiger Conservation Plan and the Annual Plan of Operation by the field inspections from time to time.

6. In accordance with the revised procedure, the Central Accounts Section, Reserve Bank of India, Nagpur, may kindly be advised to pass on credit to the books of the State Government of **Uttarakhand** under intimation to this Department.

7. The expenditure incurred is adjustable to the Demand No. 28 (Ministry of Environment, Forest and Climate Change) under the following heads during the Kinancial Year 2023-24 GH

सहायक यन महानिरीक्षक (बाघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली / Govt. of India, New Delhi

Scheme	Budget Head	Tiger	Elephant	Total Amount (Rs. in lakhs)
Centrally Sponsored Scheme of Project Tiger & Elephant	3601.06.101.02.05.31 (Grant- in-Aid General)	266.8364	46.6835	313.5199
	3601.06.789.02.05.31 (Special Component Plan for Scheduled Castes)	88.9521		88.9521
	3601.06.796.02.05.31 (Tribal Area Sub Plan/STC)	88.9521	æ	88.9521
	Total	444.7406	46.6835	491.4241

8. This issues under the powers delegated to the Ministry and with the concurrence of Integrated Finance Division vide Unique No.128/IFD/2023 dated 15.09.2023. Compliance of all the guidelines/instructions regarding release of funds under Centrally Sponsored Schemes (CSS) and monitoring utilization of funds released, Issued by Dept. of Expenditure (Ministry of Finance) vide OM No 1(13)PFMS/FCD/2020 dated 23.03.2021 must be ensured.

Yours faithfully,

हेन्द्रा सिंह(Hemant Singh)। GH Assistant Inspector General of Forests (मेन्स्र) परियोजना) Assistant Inspector General of Forests (Project liger & Elephant) पर्याचरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली/Govt. of India, New Delhi

Copy to:-

- 1. The Secretary, Ministry of Environment, Forests and Climate Change, New Delhi.
- The Secretary (Forests), Govt. of Uttarakhand. A copy of the detailed sanction letter issued by the State Government in respect of this scheme for 2023-24 may kindly be furnished to this Ministry immediately.
- 3. The Secretary (Finance), Govt. of Uttarakhand.
- 4. The Principal Chief Conservator of Forests / Chief Wildlife Warden, Govt. of Uttarakhand.
- 5. The Field Director (s), Corbett and Rajaji Tiger Reserves, Uttarakhand.
- 6. The Accountant General, Uttarakhand.
- 7. The Director of Audit, Scientific Department, AGCR Building, IP Estate, New Delhi.
- 8. The IGF, PT&E, MoEF&CC, New Delhi
- 9. The IGF/AIGF, NTCA Regional Office, Nagpur.
- 10. Forest Finance Division, MoEF&CC, New Delhi.
- 11.Plan Finance Division (PF-II), Ministry of Finance, New Delhi.
- 12.Guard file/Spare copies.

Assistant Inspector General of Ferests (PJ&E) H

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## I. Project Tiger

(Rs. In Lakhs)

			Corbett		1.	Rajaji	
S. No.	Items	Sanction	Central Assistance	State Share	Sanction	Central Assistance	State Share
(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)
1	Non Recurring (60%)	1085.77	977.19	108.58	420.24	378.21	42.02
2	Recurring (50%)	445.62	222.81	222.81	437.65	218.83	218.83
	Total	1531.39	1200.00	331.39	857.89	597.04	260.85

## Summary for State:

S. No.	Items	Sanction (c)+(f)	Central Assistance (d)+(g)	State Share (e)+(h)
1	Non Recurring (60%)	1506.01	1355.40	150.60
2	Recurring (50%)	883.27	441.64	441.64
	Total	2389.28	1797.04	592.24

## I. Project Tiger & Elephant

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(Rs. In Lakhs)

S.	Subject	Contents	Project	Tiger	Project	Total
No.	Subject	Contents	Corbett	Rajaji	Elephant	Total
1.	Total cost of APO including State Share	A	1531.3900	857.8900	234.6090	2623.8890
2.	Central share	В	1200.0000	597.0400	211.1481	2008.1881
3.	1st installment concurrence (25% of central share)	C=25% of B	300.0000	149.2600	52.7900	502.0500
4.	Less: Unspent balance (previous year 2022-23)	D	4.3700	0.1494	6.1065	10.6259
5.	1st installment concurrence after adjustment of unspent balance	E=C-D	295.6300	149.1106	46.6835	491.4241

ह तो मंछ / HE MANT SINGH सहाराक तन गहानिर्राक्षक (बाघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यावरण, वन एवं जलवायु परिवर्त्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली/Govt. of India, New Delhi



					Annual Pla								Rs in Lakh
S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR I	DETAIL (2022-	-23)		CU	RRENT YEAR	ROPOSAL (202324	n	JUSTIFICATION
		Guidelines			Physical	Fin	ancial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	
				Target	Achievement	Target	Achievement						
1	2	3	4	5	6	7	8	9	10	11	12	13	14
				_		A. N	ION RECUE	RRING - CO	ORE AREA of	CTR			
1	Deployment of Antipoaching squads	16.1.2	12.1	205	Wages of 205 daily Workers	84,80	84.80	CTR			238.00	To be deployed throughout the Reserve	Daily wage workers are employed from fringe villages fo Anti-Poaching activities. They are deployed at sensitive areas and interstate boundaries of CTR. The deployment of these squads are critical for protection of forests and wildlife. Their number needs to be enhanced keeping in view enhanced threats and to augment manpower as we have increased our reach and presence in remote locations. The fund will also be used to meet provisions for antipoaching squad members. Currently 220 daily labours are working in Core area of Corbert Tiger Reserve. 170 labours @9500 for 12 Months = Rs. 193,80,000/- & 50 labours @ 13500 for 12 Months = Rs. 81,00,000/-
									205		106.99		# In the Financial year 2022-23, sanctioned amount in wages as per APO was Rs. 289.12 lakhs against the wages of 205 daily labouers. However against the aforesaid sanctioned amount, Rs. 84.80 lakhs (1st installment) were utilized in the year 2022-23 for payment of wages. Remaining Rs 204.32 Lakhs as wages were paid by taking help from Tiger Conservation Foundation for CTR. As per GO No 1115/X-2-2023-12(133)2015 Dated 01.06.2023 of Govt of Uttarakhand, Rs. 97.33 lakhs of committed Liability in wages will be released against 2nd installment of 2022-23 APO in year 2023-24. Therefore committed liability of Rs 106.95 Lakhs (Rs 204.32 Lakhs- Rs 97.33 Lakhs) is to be returned to Tiger Conservation Foundation for CTR. Hence, as the payment of Rs 289.12 has already been made to the daily wagers, an arrear amount of Rs. 106.39 lakhs as committed liability is being proposed in the APO, which will be returned to the Foundation.

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022-)	23)		CUI	RRENT YEAR P	ROPOSAL (20232	4)	JUSTIFICATION
		Guidelines		1	Physical	Fina	ancial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	1
				Target	Achievement	Target	Achievement						
1	2	3	4	5	6	7	6	9	10	11	12	13	14
2	Organizing vehicular patrolling by constituting (Tigre Protection Force comprising of field staff, labourers and police/SAF/ex-army personnel, with wireless handset and paraphernalia for apprehending offenders, apart from prescribing a patrolling calendar for the squad,	16.1.4	13.4.4	35	35	30.00	30.00	CTR		LS	50.00	To be deployed throughout the Reserve	A specialized force known as STPF (Special Tiger Protection force) has been constituted since August 2016 The STPF comprising of armed 25 ex-amp yersonnel to be delpoyed in Core areas. They will be deployed in groups along with few daily wage workers and are sent patrolling duties. They will also act as a quick response team in cases of specific intelligence inputs. These units form an important part of the antipoaching activity in thi Tiger Reserve. 5 Gun man @ Rs. 29353 for 12 Months = Rs. 17,61,180 20 Security Guard @ Rs. 27008 for 12 Months=Rs.64,81,920/-
							1		35		14.82		# In F/Y 2022-23, the sanctioned amount in the APO 2022-23 for the wages of the workforce employed via UPNL was Rs. 87.86 lakhs, but only Rs 73.04 were received and utilized. Hence, as the payment of Rs 73.04 lakh has already been made to the UPNL personnel, an arrear amount of Rs. 14.82 lakhs as committed liability is being proposed in the APO, which will be returned to the Foundation.
3	Procurement of ammunition and purchase and maintenance of arms.	10.1.1.2	10.1.1.2			0.00	0,00	CTR	100	0.03000	3.00	CTR	For procurement of arms, ammunition and annual maintenance of weapons used by field staff
_													
5	Maintenance of e-surveillance network	16.2.29	10.1.1.2			0,00	0.00	Jhirna & Kalagarh	13	1.00		29.433625 78.87075278 29.44557 78.9305556 29.44557 78.93086111 29.43047222 78.94505556 29.44555 78.91086111 29.43047222 78.94505556 29.46836117 78.84394444 29.47133056 78.83738056 29.547275 78.70105556 29.55015 78.70065 29.5113 29.5613 29	Required for the maintenance of various surveillance systems in the park. Presently 13 E-surveillance is working between Ramnagar to Kalagarh.
6		16.2.14 8 THAM3:-	9.1	Í 1795 1845		0.00	0.00	CTR	50	0,12	6.00	CTR	The fund is required for the implementation of the M- STRIPES program in Corbett Tiger Reserve. This fund will be used to supply data log books, replace damaged GPS, supply Android smart phones GPS sets to stat if in new chaukis, batteries and charging paraphernalia (For Core Area).

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR I	DETAIL (2022-	23)		CU	RRENT YEAR PE	ROPOSAL (20232	4)	JUSTIFICATION
		Guidelines			Physical	Fin	ancial	Location	Physical Target	Unit Cost		GPS Coordinates	JUSTIFICATION
_				Target	Achievement	Target	Achievement						1
1	2	3	4	5	6	7	8	9	10	11	12	13	14
7	(a) Solar fencing maintenance	16.4.12	8.4.5	125 Mtr	125 Mtrs Solar fencing work has to be done in Corbett Tiger Reserve	1.00	1.00	Bijrani	300 Mtr	0,01000	3.00	N 29°26'25.39" E 079°04'36.65" N 29'28'33.38" E 079°03'33.38"	Required for establishing solar fencing around staff campuses and chaukis for safety and security of staff. In the recent years new chaukis have been built which require solar fencing for protection of staff. Labour rates are as per schedule tarse of Corbert Tiere Reserve. For J
								Sarpduli	200 Mtr	0,01000	2.00	N 29°31'33.63' E 079°05'57,92" N 29°32'21,1" E 079°03'26,5" N 29°32'30,1" E 078°57'50.5"	Solar Fencing is Rs. 1000 per Running Meter. But the carriage cost may be vary as per distance of ranges from the main market.
					1 1			Dhikala	300 Mtr	0.01000	3.00	N 29° 35' 59.60" E 078° 52' 21.32"	
				3				Jhima	650 MTR	0,01000		N29°26'10.54" E78°57'15.20" N 29°26'13.87" E78°57'30.26 N29°26'14.11" E78°57'19.69" N29°26'24.02" E78°56'49.32" N29°26'4.54" E 78°55'6.43" N 29°26'15.08" E 78°53'41.51"	
								Dhela	150 MTR	0.01000	1.50	N 29° 27' 00.09" £ 079° 00' 36.40"	
							[	Mandal	300 MTR	0.01000	2.40	N 29° 34' 53 1" E 079° 43' 07.4"	1
_								Pakharo Campus	300 MTR	0.01000	2.40	N 29° 35' 49.1" E 078° 33' 31.4"	
	(b) P.C.C and Khadanja works under solar fencing for prevention of earthing problem	16.4.12	8.4.5	148 Mtr	148 Mtr	1,48	1.48	Jhima	300 MTR	0.01000	3.00	N29°26'14.11" E78°57'19.69" N29°26'24.02" E78°56'49 32"	For maintaining adequate voltage, preventing earthin issues and prolonging life span of solar fence P.C.C
	problem							Dhela	150 MTR	0.01000	1.50	1.50 N 29° 27' 00.09" E 079° 00' 36.40"	khadanja work is necessary. Construction Cost of P.C. work & Khadanja is approximatelyRs. 1000 Per runnin
								Dhikala	200 MTR	0.01000	2.00	N 29° 35' 59.60" E 078° 52' 21.32"	meter.
								Mandal	300 MTR	0.01000	3.00	N 29° 34' 53 1" E 079° 43' 07.4"	-
							Î	Pakharo Campus	300 MTR	0,01000	3.00	N 29° 35' 49.1" E 078° 33' 31.4"	

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5.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022-	23)		CUI	RRENT YEAR P	ROPOSAL (202324	1)	JUSTIFICATION
		Guidelines			Physical	Fina	ancial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	7
			i	Target	Achievement	Target	Achievement						
1	2	3	4	5	6	7	8	9	10	11	12	13	14
9	Redressing man-animal conflict	16.10.1	15.3			0.00	0.00	CTR	LS	LS	5.00	CTR	The fund would be utilized to prevent and mitigate human animal conflict with the involvement of local communities. As per the Tiger Conservation Plan, voluntary village protection force & quick response teams will be supported and equipped for tackling and quick reporting of incidences. One utility vehicle will be hired for transportation of big Carnivores in case of conflict.
10	Monitoring of wild animals	15.3	9.1			0.00	0,00	CTR	LS	LS	5.00	CTR	Moreover regular monitoring of movement of wildlife is carried out in the sensitive areas like the interstate and interdivisional borders, waterholes etc. to improve surveillance and orient partolling activity in core area. Purchase of camera traps & drones etc.
12	Providing first-aid kit/ medical assistance to staff,	16,16,3	13.5 (4)			0.00	0.00	CTR	100	0.01500	1.50	CTR	Medical Kit is provided for field staff. Additionally medical assistance will be provided to staff as and when required.
13	Drinking water facility	16.16.1	13.5 (4)			0_00	0.00	Dhikala			5.00	N 29° 35' 58 80" E 078° 52' 21 53"	Required for ensuring supply of clean water to field stations. The water supply to existing chaukis also
								Pakhro			5.00	N 29°32'45.5" E 78°29'59.4"	frequently face damage by wildlife and by landslides and therefore funds are needed to maintain continuous supply
							-	Tanu	2	1	2.00	N 29° 34' 35 2" E 078°40' 59 1"	of clean water to chaukis. Dhikala proposed for boring @ Rs. 10 lakh each & rest of the locations proposed for
								Magnukhal	2	1	2.00	N 29° 38' 9.56" E 078°53' 47.9"	pipeline work
14	Establishing and maintenance of staff Quarters	16.1.3	14.4			0.00	0.00	Dhikala	2	1.50		N 29° 35' 58 80" E 078° 52' 21.53"	Maintenance of staff Quarters situated in Dhikala
15	Office improvement	16.1.3	13.6			0.00	0,00	Dhikala	1	2.00	2.00	N 29°35'08.8" E 078°51'38.2"	Maintenance of Dhikala range office situated in Dhikala
16	Antipoaching camp/touring officer quarters	16,1,3	7.2.28			0,00	0,00	Dhikala	1	2,00	2.00	N 29° 35' 05 8" E 078° 51' 50 1	Maintenance of Antipoaching camp/touring officer quarters situated in Dhikala
17	Fostering Eco-tourism in Tiger Reserve		11.1.1			0.00	0,00		5	1	3,00	CTR	CTR receives a large number of visitors including VVI and VIP and as such is also the public face of NTCA & Project Tiger. Support is needed to maintain and improve facilities and also for supporting eco-tourism activities of Tiger Reserve. Fund will be used for augmenting the ecotourism activities and putting various signages inside and at the periphery of the reserve.
	THROUGH + E   1 TRUE		170										
	Total of Non-recurring - Co	ore Area	=17	5							500.61		

5- 27 171 (1977) (1971) - 1971 - 1972 - 1973 - 1973 - 1973 - 1973 - 1973 - 1973 - 1973 - 1973 - 1973 - 1973

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022-	-23)		CU	RRENT YEAR I	PROPOSAL (2023-2	4)	JUSTIFICATION
		Guidelines			Physical	Fin	ancial	Location	Physical Target	Unit Cost		GPS Coordinates	JUSTIFICATION
_				Target	Achievement	Target	Achievement						
1	2	3	4	5	6	7	8	9	10	11	12	213	14
						A. NON	RECURRIN	NG - BUFFI	ER AREA of C	TR			15
18	Deployment of Antipoaching squads	16.1.2	12.1	215	Wages of 215 daily Workers	96.86	96.86	CTR	230	0.09500 per month 0.13500 Per Month 0.24840 Per Month	230.00	To be deployed throughout the Reserve	Daily wage workers are employed from fringe villages fo Anti-Poaching activities. They are deployed at sensitive areas and interstate boundaries of CTR. The deployment of these squads are critical for protection of foress and wildlife. Their number needs to be enhanced keeping in view enhanced threats and to augment manpower as we have increased our reach and presence in remote locations. The fund will be used to meet provisions for antipoaching squad members. Currently 230 daily labour are working in Buffer area of Corbett Tiger Reserve. 170 labours @ 9300 for 12 Months = Rs. 139,80000/- 10 labours @ 24840 for 12 Months = Rs. 29,80800/- 10 labours @ 24840 for 12 Months = Rs. 29,80800/-
19	Organizing vehicular patrolling by constituting (Tiger Protection Force comprising of field staff, labourers and police/SAF(xe-army personnel, with wireless handset and paraphemalia for apprehending offenders, apart from prescribing a patrolling calendar for the squad.	16.1.4	13.4.4	30	30	28.57	28.57	CTR	LS	LS	40.00	To be deployed throughout the Reserve	A specialized force known as STPF (Special Tiger Protection force) has been constituted since August 2018. The STPF comprising of armed 20 ex-army personnel in buffer area. They are deployed in groups along with few daily wage workers and are sen on parolling duties. The also act as a quick response team in cases of specific intelligence inputs. These units form an important part of the antipoaching activity in the Tiger Reserve. 20 Security Guard @ Rs. 27008 for 12 Months=Rs. 64,81,920/-
									30		15.14		# F/Y 2022-23 sanctioned amount for this work was Rs. 84.74 lakhs, but received/ utilized only Rs. 69.06 lakhs. Arrear of Rs. 15.14 lakhs is a committed liability against salary of UPNL personnel.

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S.No	Item of Work		Para No. of TCP		PREVIOUS YEAR	DETAIL (2022-2	23)		Ct	URRENT YEAR PR	ROPOSAL (20232	4)	JUSTIFICATION
		Guidelines			Physical	Fina	ıncial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	
				Target	Achievement	Target	Achievement	1					
1	2	3	4	5	6	7	8	9	10	11	12	13	14
20	Procurement of field gear, night vision devices etc	16.1,2	12.1			0.00	0,00	CTR	3111	Details showing in Annexure No. 2	33.19	CTR	Procurement of patrolling paraphemalia like GPS sets. Camera traps, metal detectors, binoculars, drones, solar charging equipment etc. These items are critical requirements to equip staff for safety, effective patrollin and also to improve living conditions. At Present 300 fit employees in CTR. <b>Details showing in Annexure No. 2</b>
21	Fortnightly long term joint patrols	16.1.4	13.4.4			0.00	0,00	CTR	150	0.04000	6.00	CTR	For strengthening of wildlife protection long distance patrolling of upto six days duration covering sensitive locations are executed over the whole Tiger Reserve at least twice every month in each range. The fund is a corr requirement for supporting this very crucial activity. It will be used for rations and other provisions for the patro members.
							·						
23	Establishing and maintenance of staff Quarters	16.1.3	14.4			0,00	0.00	Bijrani	2	1,50	3.00	N-29028'46.84" E-079000'52.89 N-29026'23.16" E-079004'41.03"	There are many chaukis and staff quarters whose repairs have been pending for several years. Major repair of Su quarter and Chowki is required to be carried out to improve living condition of staff. Building maintenance
								Sarpduli	2	1,50	3.00	N 29°32'21.1" E 079°03'26 5" N 29°33'29.32" E 079°00'12 46"	rates are as per DSR schedule of rate.
								Ramnagar Residential Colony	10	1.50	15.00	N 29° 23' 7.98" É 079° 07' .770" N 29° 23' 8.20" E 079° 08' 2.14"	
								Dhela	2	1.50	3.00	N 29° 27' 00.09" E 079° 00' 36.40"	

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.No	Item of Work	Para No. CSS PT	Para No. of TCP	_	PREVIOUS YEAR	DETAIL (2022	-23)		CUI	RRENT YEAR P	ROPOSAL (202324	0	JUSTIFICATION
		Guidelines		1	Physical	Fir	ancial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	
_				Target	Achievement	Target	Achievement						
_	2	3	4	5	6	7	8	9	10	11	12	13	14
								Jhirna	2	1.50		N 29°26'11.86'' E 78°57'19.23'' N 29°26'15.08'' E 78°54'37.46''	
								Kalagarh	2	1,50		N- 29°30'34,3 " E- 078°52'59,60" N- 29°29'0.04 " E- 078°86'26,3"	
				Palair: 2 Maidavan 2	2	1.00		N 29° 39' 0.76'' E 078° 44' 2.34" N 29° 39' 44 4'' E 079° 38' 29.2"					
						Maidavan         2         1.00         2.00         N 29° 38' 19.0           E 078° 57' 13.0         E 078° 57' 23.0         E 078° 57' 23.0         E 078° 57' 23.0	N 29° 38' 19,0'' E 078° 57' 13,3'' N 29° 38' 21,0'' E 078° 57' 23,4''						
								Pakhro 2 1.00 2.00 N 29' 38' 59.5" E 078° 39' 27.2" N 29' 38' 38 8" E 078° 39' 38.8"	E 078° 39' 27.2" N 29° 38' 38.8"				
								Lansdowne	4	1.00		N 29° 50' 32.01" E 078° 40' 58,10"	
								Sonanadi	2	1,00		N 29° 32' 49.4" E 078° 39' 08.5" N 29° 32' 32.7" E 078° 39' 20.1"	
4 0	Office improvement	16.1.3	13.6					Bijrani 1 2.00 2.00 N 29°23'52.94" E 079°07'30.76"	Repairing of offices at below locations L Bijrani				
			- 1 - N				[	Dhela	1	1.00		1.00 29" 25' 18.01" 2 Dhela 78" 59' 54.60" 3 Kalagath	3 Kalagarh
				-7	-	E	N 29°26'11.86" E78°57'19.23*	5 Palain 6 Pakhro					
					Palain 1 1.00 1.00 N 29° 32' 49.4" E 078° 39' 08.5"	7 Mandal							
		1.000			100			Pakhro	1	1,00		N 29° 47' 44.2" E 078° 40' 02.5"	
					1 <sup>60</sup> :			Mandal	1	1.00		N 29° 40' 03.5" E 078° 51' 11.7"	

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S.No	Item of Work		Para No. of TCP		PREVIOUS YEAR	<b>DETAIL (2022</b>	-23)		CUI	RRENT YEAR P	PROPOSAL (202324	)	JUSTIFICATION			
		Guidelines			Physical	Fir	iancial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates				
				Target	Achievement	Target	Achievement									
1	2	3	4	5	6	7	8	9	10	11	12	13	14			
25	Antipoaching camp/touring officer quarters	16.1.3	7.2.28			0.00	0.00	Dhikala	1	1		N 29° 35' 05.8" E 078° 51' 50.1"	This activity is required to facilitate all types of patroll like- short disctance, long distance, monsoon patrolling			
								Jhima	1	1		N 29° 26' 13.8" E 078° 57' 18.3" N 29° 23' 19.1" E 078° 54' 38.2"	erc.			
							Kalagarh	1	1		N 29° 31' 56 1" E 078° 46' 51 4" N 29° 27' 30 17" E 078° 50' 30 1"					
												Rathudhab	1	1		N 29° 40'03.5" E 078° 51' 11.7"
							Vatanvasa	1	1		N 29°41'9.45" E 078°44' 08.73"					
	Procurement of hardware, Software/GIS	16.1.5	9.3			0.00	0.00	CTR	LS	LS	3.00	CTR	Required to digitize records and augment of electronic communication. Presently all works are done using computer & internet facility but these facilities are no available at the sub-divisional offices & Range office we plan to upgrade our staff offices upto Range level, fund will be used for procuring new hardware, replacement of ageing machines in the offices, antivir and other data protection software for securing databa			

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022	-23)		CUI	RRENT YEAR P	ROPOSAL (20232	4)	JUSTIFICATION
		Guidelines		1	Physical	Fi	nancial	Location	Physical Target	Unit Cost		GPS Coordinates	JUSTIFICATION
				Target	Achievement	Target	Achievement		,			arb coordinates	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	Maintenance water holes/ Upkeep/ Repair of existing ones		4.2.2 (i)	2	2	3.00	3.00	Sarpduli	1	0,50	0.50	N 29° 31' 19,2" E 079° 06' 01,7"	Required for provisioning water for wildlife in water scarce areas. Water holes have to be regularly cleaned and sometimes the water channels demand repair on account
								Dhela	1	0,50	0.50	N 29° 25' 08.82" E 078° 57' 31.46"	of damage by wildlife. During the lean season filling of waterholes through tractor-drawn water tankers is carried
								Jhirna	1	0.50	0.50	N 29° 26' 04 35" E 078° 57' 02 18"	out or laying pipe line to fill them
								Bijrani	1	0.50	0.50	N 29° 27' 11.2" E 079° 03' 56 3"	
								Maidvan	1	0,50		N 29° 38 317" E 078° 57.222"	
								kandikhal	1	0.50	0.50	N 29° 37.980" E 078° 43 031"	
								Halduparao	1	0,50		N 29° 39.076" E 078° 44.234"	For rescue and rehabilitation of wild animals straying outside forest area, CTR has a full time veterinarian and veterinary Lab and related facilities are being constantly opgraded for wildlife health monitoring and emergency response. The fund will be used for supporting quick response teams and procuring new cages and immobilization equipment. Apart from this necessary equipments will also be procured for the proposed Resc Centre.
20								Pakhro	1	0,50	0.50	N 29° 35 588" E 078° 34.587"	
	Procurement of tranquilizing equipment, rescue vehicles, cages and drugs.		1.2.6.5			0.00	0.00	CTR	20	1.00	15.00	CTR	
29	Veterinary Medicines		1.2.6.5			0.00	0.00	CTR	L.S.	LS	10.00	CTR	For general veterinary health care management of Camp Elephants and other rescued wild animals. It will also be used to replenish chemicals and drug stock as well as infrastructure of the veterinary unit of CTR.
30	Capacity building/training	16.8.1	7.2.2.7			0.00	0.00	CTR	4	1,50	6.00	CTR .	Training of staff is conducted at Corbett Wildlife Tra Centre, Kalagarh as well as through other training in field. The training is imparted not just to the staff of but also of nearby forest divisions of Utarakhand an Utar Pradesh. Various topics like human wildlife cor wildlife population monitoring, habitat management, patrolling techniques, use of CPS etc. are covered. Thus,strenthening of Kalagarh Training Centre is req

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.No	Item of Work		Para No. of TCP		PREVIOUS YEAR						ROPOSAL (202324		JUSTIFICATION
		Guidelines			Physical	Fin	ancial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	
			1	Target	Achievement	Target	Achievement						
1	2	3	4	5	6	7	6	9	10	11	12		14
32	Study tours for appraisal of good practices in other reserves.	16.8.5	8.4.4			0.00	0.00	CTR	2	2.50	5.00	CTR	As part of training and skill upgradation, study tours an organized so that field staff may also learn from practic of other protected areas. One exposure visit to see best wildlife management practices overseas is also propose
33	Capturing problematic/aberrant wild animals	16,10,2	15.3			0,00	0,00	CTR	10	0.50000	5.00	CTR	For capture of problem animals expenditure is incurred transportation, arranging and organizing rescue and rehabilitation. The fund will be used to meet contingenc expenses in emergency situations.
34	Monitoring of wild animals	16.7.1	9.1			0.00	0.00	CTR	50	0.22000	11.00	CTR	The shortage of Camera trap in CTR results in slow down of regular monitoring exercise as well as monitor during man-animal conflict. These camera traps will be GSM based and will be used for real time monitoring o wild animals from remote locations
26	Dravision of Daviant allowana to	16.15	13.5 (4)	360	360 Employees	0.00	0.00	CTR	339	Details of	22.05	СТР	Decises allowers as an the press had as a of NTC /
36	Provision of Project allowance to staff (all categories) of Project Tiger.	10.15	13.3 (4)	000	500 Entployees	0.00	0,00	GIR	339	employees showing in Annexure No. 3	32.65	IS IN	Project allowance as per the prescribed norms of NTCA Details showing in Annexure No. 3
									360	Details of employees showing in Annexure No, 3	34.70	CTR	# In F/Y 2022-23 amount of Rs. 34.70 lakhs was vanctioned against the project allowance for 360 regula staff working in CTR. In F/Y 2022-23, no budget was released this head, Therefore, Arrears of Rs. 34.70 lak is proposed in this APO, against the Project Allowance regular staff posted in CTR, Details are shown in Annexure No. 3
									1				
38	Ration Allowance	16.16,1	13.5 (4)	274	274 Employees	0.00	0,00	CTR	249	Details of employees showing in Annexure No. 4	25.70	CTR	Ration allowance for field staff as per NTCA norms, Proposed amount of F/Y 2023-24 Rs, 25.70 lakhs Details showing in Annexure No. 4
									274	Details of employees showing in Annexure No. 4	28,28		# In F/Y 2022-23 amount of Rs. 28.28 lakhs was sanctioned against the Ration allowance for 274 regula staff working in CTR. In F/Y 2022-23, no budget was released this head, Therefore, Arrears of Rs. 28.28 lakk is proposed in this APO, against the Ration Allowance regular staff posted in CTR. Details are shown in Annexure No. 4
39	Providing first-aid kit/ medical assistance to staff.	16.16.3	13.5 (4)			0.00	0,00	CTR	100	0.01500	1.50	CTR	Medical Kit is provided for field staff. Additionally imedical assistance will be provided to staff as and when required.
40	Publicity and extension	16,17.3	7.2.29		P Z EMANT S	0,00	0.00	CTR	L.S	LS	3.00	CTR	For preparing signage, boards and pamphlets and other awareness and promotional literature and conducting awareness programs for schools and public. In addition regular field trips for teachers and students are conduct Movie and documentary shows are screened for the pu to create awareness and develop advocacy for wildlife conservation and protection issues.

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022-	23)		CUI	RENT YEAR P	ROPOSAL (2023-2-	4)	JUSTIFICATION
		Guidelines		I	hysical	Fin	ancial	Location	Physical Target	Unit Cost	Financial Target	GP5 Coordinates	
_				Target	Achievement	Target	Achievement	1			2		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
llie	ed Division (Ramnagar Di			ring									¥
41	Procurement of ammunition and purchase and maintenance of arms.	10,1,1,2	10_1_1.2			0.00	0.00	Rmn	200	0.01000	2.00	Ammunition & Maintenance	For procurement of arms, ammunition and annual maintenance of weapons used by field staff for anitpoaching activities
42	Procurement of field gear, night vision devices etc	10.1.12	13.5			0,00	0.00	Rmn	LS	LS	3.00	RFD	Procurement of patrolling paraphemalia like GPS sets, metal detectors, shoes, binoculars, sleeping bags, torch ruck sacks, mosquito nets, beds, tents, utensils, rainwer solar charging equipment etc. These items are critical requirements to equip staff for effective patrolling and antipoaching activities.
43	Fortnightly long term joint patrols	16.1.4	12,1			0.00	0.00	Rmn	25	0.20000	5.00	RFD	For strengthening of antipoaching measures like wildlife protection long distance patrolling of upto six days duration covering sensitive locations are executed over the whole PCR and RFD at least twice every month in each range. The fund is a core requirement for supportin this very crucial activity. It will be used for rations and other provisions for the patrol members.
44	(a) Solar fencing	16.4.12	8,4 5			0.00	0,00	Dabaka beat Kota Dechouri Kaladhungi Fatehpur	300	0.01000		N- 29°24'08.02 E- 79'17'50.15 N- 29°21'38.05 E- 79'18'20.03 N- 29°14'27.88 E- 79°28'22.47	Required for establishing solar fencing around periphera villages, staff campuses and chaukis for safety and security of staff.
_	Total of Allied Division (RFI	)) - Non-recurrin	10			0.00	0.00	0.00			13.00		
llie	ed Division (Tarai West) o					0.00	0.00	0.00			15.00		
45	Fortnightly long term joint patrolling	16.1.4	12.1			0.00	0.00	All ranges of Tarai wes	20	0.10000	2.00	Tarai West	For strengthening of antipoaching measures like wildlift protection long distance patrolling covering sensitive locations are executed over the every range. The fund is core requirement for supporting this very crucial activit
46	Expenditure on rescue operations	1-2.6.5	1.2.6.5			0.00	0.00	Tarai West	LS	LS	1.00	Tarai West	Due to vicinity to Corbett tiger reserve,on numerous occasion animals enter Habitation. Rescue operation are conducted for safety of both humans & animals. The fur will be use for rescue operations.
47	Procurement of ammunition and purchase and maintenance of arms.	10.1.1.2	10.1.1.2		310- 21-1-22	0.00	0.00	Tatal West	200	0.01000	2.00	Tarai West	For procurement of arms, ammunition and annual maintenance of weapons used by field staff
48	Maintenance/Repairing of antipoaching Chowki	16.1.3	14.4		No.	0.00	0.00	West Phanto	1	1		N29° 23' 01 E78° 55' 25'	There are many chaukis whose repairs have been pendir for several years. Repair of Chowki is required to be
								West Phanto Fika	1	1		N29° 23' 01 E78° 55' 25'	carried out to improve living condition of staff.
								Fika	1	1		N29° 21' 25" E78° 52' 47' N29° 21' 25"	_
									1	1	1.00	E78° 52' 47'	
_	Total of Allied Division (TW	) - Non-recurring									9.00		
	TOTAL OF ANICO DIVISION 11 W												

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022-	23)		CUI	RRENT YEAR F	PROPOSAL (202324	4)	JUSTIFICATION
		Guidelines		F	Physical	Fin	ancial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	
				Target	Achievement	Target	Achievement						
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					2	B- F	ECURRING	G - CORE A	REA of CTR				
	Establishment and maintenance of existing patrolling Chowkis and staff quarters.	16.3	14.4 (9)			0.00	0,00	Dhikala	1	2,00		N 29° 35' 58.80" E 078° 52' 21.53" N 29° 35' 09.5" E 078° 51' 35.2"	Various Forest guard, Forester Chowkis and field stations require annual maintenance to improve living condition ol staff, In Corbett more than 125 Chowkis & antipoaching camps are present. Maintenance rates are as per DSR schedule of rates.
							1 1	Sarpduli	2	2,00	4.00	N 29°34'13.01" E078°54'13.02"	7
								Dhela	1	2.00	2.00	N29° 25 18.05 E78° 59 54.03" N 29° 24' 07.02" E 079° 03' 45.07"	
								Kalagarh	2	2.00	4.00	N 29° 30' 34.3" E 078° 52' 59.4" N 29° 29' 14.67" E 078° 57' 18.19" N 29° 31' 24.4" E 078° 46' 28.7"	
		1						Jhima	2	2.00	4.00	E 078° 46' 28.7" 00 N 29° 26' 49.66" E 078° 53' 41.16" N 29° 29' 12.5" E 078° 57' 17.13"	_
								Palain	1	2.00	2.00	N 29° 39.076" E 078° 44.234"	_
								Vatanvasa	1	2,00		N 29° 41.945" E 078° 44.873"	
								Sonanadi	1	2.00	2.00	N 29° 32.824" E 078° 39.142" N 29° 34.557" E 078° 40.978"	
								Pakhrao	1	2,00	2.00	N29°39'076" E78°44'2.34"	
50	Establishing and maintenance of wireless network	16.1.5	12.2 ( c)			0.00	0.00	CTR	32	0.25000	8.00	CTR	Required for establishing new base stations an maintenance work on existing wireless stations, Th wireless handsets and base stations need regule maintenance and replacement of batteries and oth charging paraphemalia. This requirement is critical t keep the communication network working throughout th year. At Present 225 Wireless Handsets & 60 Wireles stations are in corbett Tiger Reserve.

हमन्त सिंह HEMANT SINGH सहायक वन महानिरीक्षक (बाघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली/Govt. of India, New Delhi

S.No	Item of Work	Para No. CSS PT	Para No. of TCP	_	PREVIOUS YEAR	DETAIL (2022	-23)		CU	RRENT YEAR P	ROPOSAL (202324)	JUSTIFICATION
		Guidelines			Physical	Fi	nancial	Location	Physical Target	Unit Cost	Financial Target GPS Coordinates	
_			[	Target	Achievement	Target	Achievement				• 103	
1	2	3	4	5	6	7	8	9	10	11	1213	14
	Ensuring special site-specific	16.1.7	12 (16)			0.00	0.00	Dhikala	2	0.50	1.00 CTR	Operation Monsoon is a special Antipoaching operation
	protection measures during monsoon as Operation Monsoon							Sarpduli	2	0,50	1.00	for protection of wildlife during the monsoon month
	considering the terrain and						1 [	Bijrani	2	0.50	1.00	where special foot patrols are organized in the entire tig reserve. During the monsoons, the road network
	accessibility of protected Areas.		1 1					Dhela	3	0.50	1.50	disrupted because of heavy monsoon rains renderin
			1 1				[	Kelagarh	3	0.50	1.50	many locations unapproachable on vehicles. For thi purpose, Special patrolling staff have to be employed an
		1						Jhima	2	0.50	1.00	provisions made for ration, safety etc.
								Plain	2	0,50	1.00	
								Adnala	2	0.50	1.00	
							[	Maidaxan	2	0.50	1.00	
							[	Mandal	2	0.50	1.00	
							[	Sonanedi	2	0.50	1.00	
_								Pakhrao	2	0.50	1.00	
	Deployment of local work force for patrolling and surveillance of water holes and for manning of strategic barriers.	16.1.10	12.2			0.00	0,00	CTR	40	0.09500	3.80 CTR	Work Force required for patrolling and monitori water holes and Strategic barriers.
53	Procurement/	16.1.11	10.1.2	10	10 Elephants	24.00	24,00	Kalagarh	7	2.50	17.50 CTR	CTR has 17 camp Elephant These elephants are used for
	maintenance of elephant squads							Jhima	3	2,50	7.50 CTR	regular and monsoon Patrolling as well as Eco tourism activities. In Corbett has total 17 domestic Elephants & the fund will be used to upkeep these elephants.

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हमन्ता सिंह HEMANT SINGH सहायक वन महानिरीक्षक (बाघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change मारत सरकार, नई दिल्ली/Govt. of India, New Delhi

S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022-	23)		CUI	RRENT YEAR I	PROPOSAL (202324	)	JUSTIFICATION
		Guidelines	ľ i		Physical	Fin	ancial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	1
	1			Target	Achievement	Target	Achievement	1					
1	2	3	4	5	6	7	8	9	10	11	12	13	14
54	Maintenance/Creation/ Up gradation of road network	16,2,2	10.1.2	193 Ктs	185 Kms road work done In Corbett Tiger Reserve	55.40	55,40	Dhikala	39 km	0.15000		N 29°34' 02,4" E 078° 53' 12,8" N 29° 33' 19,8" E 078° 51' 07,1"	Corbert Tiger Reserve has a rich network of over 500 Kms of fair weather roads which serve as the lifeline of the Reserve. The roads suffer damage from the heavy rains that lash the landscape during the monsons, causing slope failure, rock falls, damage to retaining walls and
								Kalagarh	72 Km	0.15000	1 1	N 29° 27' 28.06" E 078° 50"12.66" N 29° 27' 49.94" E 078° 49' 07.90"	causeways. The fund is critical to repair damaged roads as that staff reach and presence is continually established in all the areas of the Reserve, Road maintenance/ Creation
								Jhima	45 Km	0.15000		N 29° 26' 11,8" E 078° 05' 51.8" N 29° 25' 04.6" E 078° 56' 31.1"	rates are as per schedule rate of Corbett Tiger Resertve.
								Durgadevi-maidavan	22km	0.15000		N29°34.396" E79° 05.439" N29°38.317" E78° 57.222"	
								Pakhro-kalagarh	19,26 km	0.15000	2.75	N29°35.588" E78° 34.587" N29°28.433" E78°47.670""	
								kalusahid tiraha- Tunu	07km	0,15000		N29°34.8" E78° 39.135" N29°34.557" E78° 40.978"	
								Pakhro-Hathikund Hathikund-kharara	24km	0,15000		N29°35.588" E78° 34.587" N29°38.595" E78° 39.272"	-
								Lalbag-kandikhal	07km	0,15000		N29°38.595" E78° 39.272" N29°39.554" E78°35.556"	_
									21km	0.15000		N29°39.429" E78° 45.033" N29°47.475" E78°42.033"	
								Vatanvasa-Haldupadao	10km	0.15000		N 29" 41.945" E 078" 44.873" N29"39.076" E78° 44.234"	_
								15aldupadao-kakridhang	03km	0.15000		N29"39.076" E78" 44.234" N29"38.094" E78" 44.426"	
	Maintenance/Creation/ Up gradation of road network							Mangnukhal-gojada	10km	0.15000		N29°38.956" E78° 53.479" N29°37.263" E78°50.281"	
	THE RETWAME	14 시 관						Dogojada-Jahalbajpur gatti	07km	0.15000		N29°37.263" E78°50.281" N29°39.268" E78° 50.262"	
	14111 S							Khansur Iiraha- Basaikhan	14km	0.15000		N29°42.865" E78° 44.350" N29°46.706" E78°40.026"	
	1							Bhitre Adnala- Jabalbajpungathi	17km	0.15000		N29°40.965" E78° 45.259" N29°39.268" E78° 50.262"	
								Kalinko-Tariyakhal Dandapani	12km	0.15000		N29°38.956' E78° 53.479" N29°38.317'' E78° 57.222''	
55	Maintenance of fire watch tower.	16.2.4	7.2.2.8			0.00	0.00	Kalagarh	1			N 29° 28' 01.2" E 078° 48' 02.4" N 29° 29' 53.1" E 078° 50' 06.8"	Corbett Tiger Reserve has a network of about 30 watch lowers which are used for surveillance, early detection of forest fires and also for night halts by patrol units. The fund will be used for the annua maintenance work like replacement of floor sheets, Roof
								Jhima	1		1.00	N 29° 26' 35.8" E 078° 55' 03.8" N 29° 28' 30.7" E 078° 56' 28.4"	maintenance work like replacement of floor sheets, Ro sheets and strengthening ladders/ stairs
								Plain	1		1.00	N 29° 47' 47 5" E 078° 42' 0.33"	
								Maidavan	1		1.00	N 29° 38' 11 8" E 078° 54' 7.91"	
								Adnala	1		1.00	N 29° 39' 10.7" E 078° 42' 12,54"	
56	Maintenance/creation of bridges dams anicuts.	16.2.11	7	nl	2	0.00	0.00	Dhikala	1	2.00	2.00	N 29° 34' 56.9" E 078° 53' 43.6" N 29° 34' 78,1" E 078° 52' 75.2"	There are bridges at various places in the road networ Annual maintenance is required to keep them in prop condition. They are critical links to some of the remote and vulnerable locations.
		हेम	न्त सिंह/	HEM	NT SING एवं हाथी परिर	न ोजना )		Sarpduli	2	0.50	1.00	N 29° 32' 33 7 E 078° 58'43.4" N 29° 31' 41.3 E 079°04'44.5"	

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S.No	Item of Work		Para No. of TCP		PREVIOUS YEAR	DETAIL (2022-2	23)		CU	RRENT YEAR P	PROPOSAL (20232	4)	JUSTIFICATION
		Guidelines			Physical	Fina	incial	Location	Physical Target	Unit Cost		GPS Coordinates	
_				Target	Achievement	Target	Achievement						
1	2	3	4	5	6	7	8	9	10	11	12	13	14
58	Housekeeping buildings	16.2.1	7.2.20			0.00	0.00	Dhikala	4	1.00		N 29° 36' 08.4" E 078° 51' 45.3" N 29° 35' 06.4" E 078° 51' 453"	Fund will be used for the maintenance of Forest Rest Houses & Maintenance of RO system/Water ATMs and solid waste management so as to minimise the use of single use plastic.
								Sarpduli	3	1.00		N 29° 35' 06.3" E 078° 51' 45,3" N 29° 35' 06,4" E 078° 51' 45,3"	
								Kalagarh	2	1.00	2.00	N- 29° 26" 831 E- 078° 53" 668	-
	Maintenance of fire lines (100 & 50 Feet)	16.2.15	4.2.1 (ii)			0.00	0.00	CTR				N 29° 33' 19.8" E 078° 51' 07.1" N 29° 32' 29.3" E 078°53'03.3.2" N 29° 26' 26.7" E 078° 55' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27' 13.4" E 078° 55' 47.5" N 29° 27' 15.0" E 078° 55' 20.0"	The fund is required for the annual maintenance of firelines. Rates are as per schedule of rate of Corbet Tiger Reserve. Physical targets are in km.

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022	-23)		CU	RRENT YEAR I	PROPOSAL (202324)		JUSTIFICATION
		Guidelines	1 [		Physical	Fir	ancial	Location	Physical Target	Unit Cost	Financial Target GP	PS Coordinates	1
				Target	Achievement	Target	Achievement				· · · · · · · · · · · · · · · · · · ·		
1	2	3	4	5	6	7	8	9	10	11	12 13		14
60	Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1			0.00	0,00	Dhikala	40	0.07000	E O N 2	29° 33' 16.6" 078° 52' 39.1" 29° 34' 46.7" 078°48' 20.2"	Required for maintenance of fire batiyas (paths) which in addition to functioning as fire breaks also and provide connectivity for field staff to remote locations. Physical targets are in km.
								Sarpdyh	80	0,07000	E 0 E 0 N 2	29° 32' 08.5'' 779° 03' 14.1" N 29° 32' 33.7" 078° 58' 43.4" 29° 34' 06.4" 078° 54' 10.4"	
								Kalagarh	85	0.07000	E 0 N2 E0' N2 E0' N2 31' E 0	29° 27 21.67' 1078' 50' 45.63" 19° 29' 51.9" 178° 50' 27.6" 29° 28' 17.4" 178° 47' 25.7' 29° 30' 07.3" E078° 49' 05.0" N29° 139.3" 078° 49' 16.9 N29° 31' 48.4" 078° 47' 21.8"	
	12 × ±1+×193							Jhima	70	0,07000	E C N 2 E C N 3 E C N 3 E C N 3 E C N 2 E C N 2 E C N 2 E C N 2 E C N 2 E C N 3 E C N	29° 24' 16.6" D78° 55' 43.0" 29° 23' 11.6" D78° 54' 36.2" 29° 23' 21.9" D78° 56' 04.8" 29° 24' 25.8" D78° 56' 04.8" 29° 23' 22.5" D78° 56' 48.0" 29° 33' 29.7" D78° 56' 15.6" 29° 24' 42.4" D78° 55' 59.4" 29° 24' 23.5" D78° 55' 00.2"	
								Patain	30	0.07000	N2 N2	29°39.076'' E78°44.234'' 29°47.475'' E78°42.033'' 29°42.665'' E78°44.350'' 29°39.076'' E78°44.234''	

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	<b>DETAIL (2022</b>	-23)		CU	RRENT YEAR P	ROPOSAL (20232	0	JUSTIFICATION
		Guidelines	1 [		Physical	Fin	ancial	Location	Physical Target	Unit Cost		GPS Coordinates	JUSTIFICATION
				Target	Achievement	Target	Achievement						
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	Creation/maintenance of fire breaks/bridle paths							Adnala	60	0.07000		N29°40.965" E78°45.259" N29°39.268" E78°50.262" N29°39.076" E78°44.234" N29°37.263" E78°50.281"	
								Maidavan	30	0.07000	18	N29°40.058 E78°51.190" N29°37.263 E78°50.281" N29°38.970 E78°53.499"	
								Mandal	30	0.07000	0.1507.0	N29°35.085" E79°05.070" N29°34.395" E79°05.439" N29°35.180" E79°00.507" N29°26.529" E79°21.323" N29°35.180" E79°00.507" N29°32.881" E79°06.429"	
01								päkhrao	20	0.07000		N29°35.588" E78°34.587" N29°38.368" E79°35.798" N29°36.891" E78°33.458" N29°34.557" E79°40.978" N29°36.486" E79°38.092" N29°34.557" E79°40.978"	
61	Wages of fire watchers for 4 months	16.2.15	3.1.1 A (ii)			0.00	0.00	kalagarh	7	0.09500	2.00	Corbett Tiger Reserve	For wages, ration provisions and firefighting equipment
								Jhima	7	0.09500	2.00	-	For wages, ration provisions and firefighting equipment for firewatchers deployed during the Fire season. Wage rates are as per schedule rates of Corbett Tiger Reserve.
								Plain	5	0.09500	1.43		rates are as per schedule rates of Corbett Tiger Reserve.

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022	-23)		CUI	RRENT YEAR P	ROPOSAL (202324	)	JUSTIFICATION
		Guidelines		1	Physical	Fin	ancial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	
				Target	Achievement	Target	Achievement	1					
1	2	3	4	5	6	7	8	9	10	11	12	13	14
62	Weed eradication and removal of gregarious plant growth from	16,3	4.2.1 (i)			0,00	0,00	Bijrani	50	0.13326	6.66	N-29026'58.27" E-79006'38.62"	Eradication of invasive weeds like Lantana, Parthenium Cassia tora etc. from the affected areas.
	grasslands.							Sarpduli	30	0.13326	3.33	N 29°26'49.25" E 079°05'36.47"	
								Pakhro-Hathikund	30	0.13326	4.00	N 29°39'59.53" E 078°39'24,60"	
63	Annual maintenance of water holes		7.2.2.2	1	01 Nos.	0.25	0.25	Dhikula	2	0.50		N 29° 35' 17 8" E 078° 53' 35 3" N 29° 33' 15 8" E 078° 52' 36.8"	The fund is required for provisioning water for wildlife. Corbert Tiger Reserve has over 100 kaccha and pacca waterholes that require annual maintenance and regular cleaning. In the water scarce seasons, tankers are also
								Sarpduli	2	0.50		N 29° 31' 32 71" E 079° 05'53 20" N 29° 32'12.36" E 079° 03'10 32"	used for filling waterholes.
								Bijrani	2	0.50		N 29° 27' 10.9" E 079° 04' 01.9" N 29° 27' 44.8" E 079° 04' 34.6"	
								Dhela	2	0.50		N 29° 24' 05,50" E 078° 58'16,60" N 29° 23'54,60" E 078° 58'52,30"	
								Kalagarh	2	0.50		N-29* 2825.75* E 078*4740.25* N- 29* 29*35.2* E- 078* 56*03.5*	

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022	-23)		CU	RRENT YEAR P	ROPOSAL (2023-2	4)	JUSTIFICATION
		Guidelines			Physical	Fir	iancial	Location	Physical Target	Unit Cost	Contract designed and a second second second	GPS Coordinates	JUSTIFICATION
-				Target	Achievement	Target	Achievement				275		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
								Haldupado	2	0,50		N 29° 39' 31,7" E 078° 44'23,4" N 29° 39' 17,6" E 078° 44'11,4"	
								Sonanadi	2	0.50		N 29° 37' 9.7" E 078° 43'0.31" N 29° 37' 18.6" E078°44' 10.2"	
						Paktro 2	0.50		N 29° 35' 58.8" E 078° 34'58.7" N 29° 36'22.9" E 078° 34'13.8"				
64 5	Soil & moisture conservation works	16.3	7.2.28			0.00	0.00	Kalagarh	1	1	1.00	N 29°27'31.83'' E 078°50'13.39''	The landscape of Corbett Tiger Reserve is cut across by many rivers and seasonal streams, also given that most
								Sarpduli	1	1	1.00	N 29° 31' 35.53'' E 079° 05' 54.81''	part of the reserve is hilly terrain, there is a major problem of erosion and landslides that cause heavy damage to roads and batiyas and other infrastructure. The demand is
								Bijrani	1	1	1.00	N 29° 25' 28 55'' E 079° 06'15 36''	urgently required to replace or strengthen old structures a also to create new structures to mitigate erosive activity a critical locations.
								Dhela	1	1		N 29° 23' 33.58" E 079° 00'49.47"	
								Adnala	1	1	1.00 N 29° 40'03.5" E 078° 51' 11.7"	E 078° 51' 11.7"	
								Mandal	1	1		N 29° 32'55 3" E 079° 06' 27 1"	
	-							Pakhro	1	1		N 29° 35' 35.3" £ 078° 34' 35.2"	
								Maidvan	1	1		N 29° 38'19.0" E 078° 57' 13.3"	
	Total of recurring - Core Area					79.65	79.65				212.07		

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.No	Item of Work	Para No. CSS PT Guidelines	Para No. of TCP		PREVIOUS YEAR						PROPOSAL (20232		JUSTIFICATION
		Guidelines			Physical		ncial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	
_				Target	Achievement	Target	Achievement					12	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
									AREA of CTI				
65	Establishment and maintenance of	16.1.3	14.4 (9)			0.00	0.00	Dhela	1	3,00	3.00	N 29°23'53 74" E 078°58'52 85"	Various Forest guard, Forester Chowkis and field static require annual maintenance to improve living condition
	existing patrolling Chowkis and staff quarters.						Ī	Adnata	1	2,00	2.00	N 29° 38' 32.51" E 078° 42' 17,8"	staff, In Corbett more than 100 Chowkis are presen Maintenance rates are as per PWD schedule of rates.
66	Establishing and maintenance of wireless network	16.1.5	12.2 ( c)			0.00	0.00	CTR	30	0,25000	7,50	CTR	Required for establishing new base stations a maintenance work on existing wireless stations. T wireless handsets and base stations need regu maintenance and replacement of batteries and out charging paraphemalia. This requirement is critical keep the communication network working throughout year. At Present 225 Wireless Handsets & 68 Wireles stations are in corbett Tiger Reserve.
67	Deployment of local work force for patrolling and surveillance of water holes and for manning of strategic barriers.	16.1.10	12.2			0.00	0.00	CTR	6	0_66667	4,00	CTR	Work Force required for patrolling and monitoring water holes and Strategic barriers.
68	Procurement/	16.1.11	10.1.2	6 Nos	6 Elephants	4.62	4.62	Dhikate	4	2.50	10.00	CTR	CTR has 17 camp Elephant These elephants are used for
	maintenance of elephant squads							Bijrani	2	2,50		CTR	regular and monsoon Patrolling as well as Eco tourism activities. Corbert has total 17 domestic Elephants & the fund will be used to upkeep these elephants.
69	Rewards to informers	16.1.12	4.3.2			0,00	0.00	CTR	L.S	LS	2.00	CTR	To ensure a regular flow of information about wild offenders informers are routinely rewarded using th secret fund. Also keeping in view that the princip threats are from across the interstate border, a strong foc is being placed on developing a network of informer across the interstate border.
70	Legal support for defending court cases	16,1,13	10.1.1			0.00	0.00	CTR	10	LS	3.00	CTR	For meeting expenses incurred in court cases a prosecution in Wildlife and Forest offences. There also several matters in the NGT, High Court and Supre Court in which support is needed. Average 10 no. of ca in District court/ High Court/Supreme Court/NGT year.Apart from this, fund will also be used consultancy services for the tiger reserve.
71	Maintenance/Creation/ Up gradation of road network	16.2.2	10.1.2	142 Kms	138 Kms mad maintenance work done In Corbett Tiger Reserve	40,84	40,84	CTR	364 KM.	LS	60.00	SARPDUL1 X29°32' 17.54" E 079° 01' 17.76" N 29° 32' 34 80" E 078° 59' 32.00" BURANI N 29°28' 23.00" BURANI N 29°28' 23.0" HIRNA N 29° 26' 11.8" E 078° 05' 51.8" N 29° 25' 04 6" E 078° 55' 31.1" PLAIN N29°33.076" E 78° 44.234" N29°37.263" E 78° 50.281"	Corbett Tiger Reserve has a rich network of over 5 Kms of fair weather roads which serve as the lifeline the Reserve. The roads suffer damage from the hear rains that lash the landscape during the monsoons, causi slope failure, rock fails, damage to retaining walls a causeways. The fund is critical to repair damaged roads that staff reach and presence is continually established all the areas of the Reserve. Road maintenance/ Creati rates are as per schedule rate of Corbett Tiger Reserve.
	1		1		U, j	ļ, ļ	l l	ge 20 of 25	Ass T	ायक वन म istant Inspecto र्यावरण, व	हानिराक्षक (बाध I General of Fores न एवं जलवा	ANT SINGH एवं हाथी परियोजना) ts (Project Tiger & Elephant) यु परिवर्तन मंत्रालय sts and Climate Change tot. of India, New Delhi	

S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022-	-23)		CU	RRENT YEAR F	ROPOSAL (20232	4)	JUSTIFICATION
		Guidelines			Physical	Fin	ancial	Location	Physical Target	Unit Cost	A POST PERSON OF	GPS Coordinates	JUSTIFICATION
				Target	Achievement	Target	Achievement				Ū		
1	2	3	4	5	6	7	8	9	10	11	12	13 DHELA	14
72	Majatan ang Gasting ang Sangarang Sangarang Sangarang Sangarang Sangarang Sangarang Sangarang Sangarang Sangar											N 29° 25' 21.40" E 078° 59' 53.20" N 29° 28' 54.50" E 079° 00' 52.70" N 29° 24' 14.60" E 078° 58' 31.30"	
	Maintenance of office equipment	16.2.1	9.3	18 Nos.	18 Nos,	3,75	3.75	CTR			3.00	Corbett Tiger Reserve	The fund is required for the regular maintenance of office equipment like photocopiers, printers, computers, powe backup equipment, telephones etc.
73	Maintenance of fire watch tower.		7.2.2.8			0.00	0.00	Mandal	1	1.00	1.00	N 29° 35.180" E 079° 00.507"	Corbett Tiger Reserve has a network of about 30 watch towers which are used for surveillance, early detection of
								Bijran:	1	1.00	1.00	N 29°28' 22.1" E 079° 03' 40.9"	liorest fires and also for night
								Dhela	1	1.00	1.00	N 29° 27' 32.20" E 079° 01'28.20"	-hats by patrol units. The fund will be used for the annual maintenance work like replacement of floor sheets, Roofs sheets and strengthening ladders' stairs. Total 11 Watch towers named as follows. (1) Malani at Bijrani (2) Sawalde at Bijrani (3) Karwar Chard at Sarpduli (4) Sultan at Sarpduli (3) Sambhar Road at Dhikala (6) Fulaye at Dhikala (6) Pulaye at Dhikala (9) Kothirow at Baira (9) Kothirow at Bhirna 10) Frika at Dhela 11) Fhanto at Jhirna
	Maintenance of vehicles (Gypsy, jeep, truck, tractor)	16.2.8	12.2 (1)	30 Nos.	Maintenance of 30 Vehicles	13.08	13.08	CTR	30	- 1.50	28.00	Corbett Tiger Reserve	Patrolling is the main activity undertaken to ensure safety of forests and wildlife. Vehicles are available upto the range level. Some of the vehicles are old and require frequent maintenance work. This fund is required for fuel and annual maintenance and service of existing vehicles, tractors and motor boats.
76	Maintenance of museums.	16,2,1	7,2.28			0.00	0.00	CTR			5.00	Corbett Tiger Reserve	Special maintenance and upgradation of existing interpretation centre/museum at Dhangarhi.
77	Maintenance of staff Qtr	16.2.1	14.4 (9)		- 199 2,4	0.00	0.00	CTR	15	1,00	15.00	N 29° 23' 45" E 079° 7 21" N 29° 23' 60" E 079° 07' 12" N 29° 23'20 72" E 079° 05'45.09"	Annual main tenner moseum in Dhangdhi. Annual maintennace of various staff quarters. The repairs and upkeep of many staff quarters are pending for lack of adequate budget, also Corber Tiger Reserve has a good humber of chaukis/quarters that date back to the colonial times and also have heritage value. Total 90 Residential staff qtrs are situated in one forest compound.
78	Housekeeping buildings	16.2.1	7.2.28	2 Nos	2 Nos.	4.96	4.96	Jhima	2	1,50	3.00	N29°26'49.32" E78°53'41.51" N29°26'49.32" E78°53'41.51"	Fund will be used for RO system/Water ATMs and solid waste management so as to minimise the use of single use plastic.
								Bijrani	1	1,00		N 29° 26' 25.94" E 079° 04' 33.40"	
								Dhria	1	1,00		N 29° 25' 17.74'' E 078° 59' 53.94''	
								Haldupacau	1	1,00		N 29° 39' 7.6'' E 078° 44' 23.4''	
								Lohachor	1	1.00	1.00	N 29° 36' 11.7" E 078° 59' 76.2"	

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		<b>PREVIOUS YEAR</b>	DETAIL (2022	-23)		CUI	RRENT YEAR F	PROPOSAL (202324)	JUSTIFICATION
	1	Guidelines		1	Physical	Fin	ancial	Location	Physical Target	Unit Cost	Financial Target GPS Coordinates	
				Target	Achievement	Target	Achievement					
1	2	3	4	5	6	7	8	9	10	11	12 13	14
79	Maintenance of fire lines (100 & 50 Feet)	16.2,15	4.2.1 (ii)	59,30 Km	59,30 Km	1.08	1,08	CTR	300	0,02500	7.00 N29*30.096* E78* 45.092* N29*33.540* E78*39.317* N29*30.096* E78*45.092* N29*35.540* E78*45.092* N29*39.045* E78*44.140* N29*47.475* E78*42.033* N29*47.475* E78*42.033* N29*47.425* E78*45.259* N29*39.268* E78*50.278*	The fund is required for the annual maintenance of firelines. Rates are as per schedule of rate of Corbett Tiger Reserve.
80	Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1	25 Kms	25 Kms	1.25	1.25	Sarpdulī	40	0.07000	2.80 N 29° 30' 49.29" E 079° 02' 28.79" N 29° 38' 03.03" E 079° 07' 30.95" N 29° 32' 08.5" E 079° 03' 14.1"	Required for maintenance of fire batiyas (paths) which i addition to functioning as fire breaks also provide connectivity for field staff to remote locations.
								Bijrasi	75	0.07000	5,25 N 29° 30' 01.50" E 079° 00' 54.70 " N 29° 27' 14.72" E 079° 04' 56.09"	
								Dhela	80	0.07000	5.60 N 29° 27' 02 90" E 079° 00' 31.20" N 29° 26' 03 20" E 078° 59' 31.50" N 29° 25' 38.30" E 078° 59' 44.50" N 29° 25' 38.30" E 078° 59' 44.50" N 29° 27' 13.90" E 078° 58' 11.00"	

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P. STRANSFILLS

S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022	-23)		CU	RRENT YEAR P	ROPOSAL (20232	4)	JUSTIFICATION
		Guidelines		1	Physical	Fiz	ancial	Location	Physical Target	Unit Cost		GPS Coordinates	JUSTIFICATION
				Target	Achievement	Target	Achievement	1					
1	2	3	4	5	6	7	8	9	10	11	12	13	14
81	Wages of fire watchers for 4 months	16.2,15	3.1.1 A (ii)			0.00	0.00	Dhikala	3	0.09500		CTR	For wages, ration provisions and firefighting equipmen
								Sərpduli	5	0.09500	1.43		for firewatchers deployed during the Fire season. Wage
								Bijrani	7	0.09500	2.00		rates are as per schedule rates of Corbett Tiger Reserve
								Dhela	7	0,09500	2.00		
								Sonanadi	5	0.09500	1.43		
								Pakhro	5	0.09500	1.43		
			1 1					Mandal	5	0.09500	1.43	1	
								Adnala	5	0.09500	1.43		
	Carlor and C							Maidavan	5	0.09500	1.43		
	Weed eradication and removal of gregarious plant growth from grasslands.	16.3	4.2.1 (i)			0.00	0.00	Bijrani Shildhari Beat IC. No. 2	88.22	0,13326	11.76	N-29026'57,29" E-79006'39.01	Eradication of invasive weeds like Lantana, Parthenium, Cassia tora etc. from the affected areas.
	Buzzininez.							Tariya C, No. 32	15	0.13326	1.99	N29°37'30.23" E78°56'25.86"	
00								Kanda C.No. 14	15	0.13326		N29°37'48.68'' E78°52'25.62''	
83	Soll & moisture conservation works	16.3	7.2.28			0.00	0.00	Kalagath	1	0.50	0.50	N 29°27'31.83" E 078°50'13.39"	The landscape of Corbett Tiger Reserve is cut across by many rivers and seasonal streams, also given that most part of the reserve is hilly terrain, there is a major proble
								Sarpduli	1	0.50		N 29° 31' 35.53" E 079° 05' 54,81" N 29° 35' 56 7" E 078° 52' 21.2"	of erosion and landslides that cause heavy damage to roads and batiyas and other infrastructure. The demand i urgently required to replace or strengthen old structures also to create new structures to mitigate erosive activity
								Bijrani	1	0.50		N 29° 25' 28,55" E 079° 06' 15,36" N 29° 25' 08,16" E 079° 36' 11,20"	eritical locations
								Dhela	1	0.50		N 29° 23' 33.58" E 079° 00' 49.47" N 29° 25' 23.30" E 078° 59' 38.70"	
								Jhima	1	0.50		N 29° 26' 39.1" E 078° 55' 03.8" N 29° 26' 55.0" E 078° 55' 12.9"	
								Plain	1	0.50	0.50	N 29° 47'44.2'' E 078° 40' 02.5''	

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	Item of Work	Para No. CSS PT	Para No. of ICP		PREVIOUS YEAR D	E I ALL (2022-	23)		CUI	RRENT YEAR P	ROPOSAL (202324	4)	JUSTIFICATION
		Guidelines			Physical	Fin	ancial	Location	Physical Target	Unit Cost	Financial Target	GPS Coordinates	
				Target	Achievement	Target	Achievement						
1	2	3	4	5	6	7	8	9	10	11	12		14
			2					Adnala	1	0,50		N 29° 40'03 5" E 078° 51' 11 7"	
								sonanadi	1	0.50		N 29° 32'49 4" E 078° 39' 08 5"	
								Mandal	1	0,50	0.50	N 29° 32'55 3" E 079° 06' 27 1"	
								Maidvan	1	0,50		N 29° 38'19.0" E 078° 57' 13.3"	
84	Office expenditure		9.3			0.00	0.00	CTR	L,S.	LS	5.00	CTR	The fund is required for routine expenditure incurred in running the various offices of the Reserve. Required A/ paper rims - 100 Nos., File Covers - 500 Nos. & othere misc stationery items.
85	Wildlife Week and other days held In celebration of Wildlife, forest and environment		7.2.2.9	1 Nos.	1 Programme organised (Wildlife Week)	0.00	0_00	CTR	5	1,00	2.73	CTR	Wildlife week, World environment day and other notable days are observed by organizing programs in collaboration with local NGOs, villages and educational institutions. The fund will be used for organizing programs for awareness.
_	Total of Recurring - Buffer Are	ia	11							1	221,55		
llie	d Division (Ramnagar Di		- Recurring						JI				
		16.1.5	12.2 ( c)	1				RFD	10	0.20000	2.00	RFD	Required for establishing new base stations and maintenance work on existing wireless stations. The wireless handsets and base stations need regular maintenance and replacement of batteries and other charging paraphernalia. This requirement is critical to keep the communication network working throughout the year.
87	Weed eradication and removal of gregarious plant growth from grasslands.	16,3	4.2.1 (i)					Dhapla Belgarh Salini Chandni Upper Kosi	80	0,10000	. 6999.	N-29°23'27.0 E-79°18'40.06 N-29°24'50.76 E-79°08'56.37 N 29°29'56.30"	Funds are required for maintanence of these grasslands. The operations include weed eradication, grass biomass management, seed collection and other eco-restoration activities. This will help in wildlife management in Panchayat Forests
88	Annual maintenance of water holes	16.3	7222					Sandni Hathipond Champagad	10	0.10	1.00	E 79° 09'01.20" N-29° 20'09.54 E-79° 15'25.00 N-29° 26'15.07"	Annual maintanence of water holes to ensure year round supply of water for wildlife.
	Total of Allied Division (Ra	Dagar Division	of CTB Por									E-79°09'17.01" N-29°25'07.3" E-79°16'49.3"	

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S.No	Item of Work	Para No. CSS PT	Para No. of TCP		PREVIOUS YEAR	DETAIL (2022	-23)		CUI	RRENT YEAR P	PROPOSAL (20232	4)	JUSTIFICATION
		Guidelines		1	Physical	Fit	nancial	Location	Physical Target	Unit Cost		GPS Coordinates	
_				Target	Achievement	Target	Achievement						
1	2	3	4	5	6	7	8	9	10	11	12	13	
	d Division (Tarai West) of	CIR - Recurr	ing			F	1		1 1				
90	Refilling of waterholes	16,3	7.2,2.2					Tarai West	100 No.	0.01000	1.00	Tarai West	To provide water for waterholes which dry up i
-	Total of Allind Division (Tra	the a form	L										summer.
_	Total of Allied Division (Tara	i west) of CIR	- Recurring								1.00		
	Grand Total of Recurring Co										445.62		
	Grand Total Project Tiger	Non Recurri	ng + Recurri	ng							1531.39		

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### Project Tiger, Annual Plan of Operation- 2023-24, Rajaji Tiger Reserve, Uttarakhand

S. No.	Item of work	Para No		Location /		Previous Year D	etails			Current Year P	roposal		Justification
		CSS-PT	TCP	GPS	Phys	ical	Fina	incial	Location / GPS	Physical	Unit	Amount	
		Guidelines		coordinate s	Turget	Achievement	Target	Achievement	coordinates	Target	Cost	(Financial Target)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
							A.NON-REC	URRING (NR	) Core Area (RTR)			at	
	tion & Anti poaching activ	ities											
	Deployment of antipoaching and protection squads Procurement of field gears	10.1.15		RTR	6 Daily Wages Employee x10 Ranges x12 Months	06x10x2.5	90.00		θ Daily wagers for each range for 12 months	Employeex10 Rangesx12 Months	0.125	120.00	The area of RTR is 1075.17 sq kms which spreads over the rugged, sensitive and inacessible terrain of shivalik himalayas three districts. For antipoaching activities and protection dai wage workers are employed from adjactend local communitie The deployment of these squads are critical for protection forests and wildlife. Their number needs to be enhanced keeping view enhanced threats and to augment manpower as we have increased our reach and presence in remote locations. The fur will also be used to meet provisions for antipoaching squa members. Currently 220 daily labours are working in RajajiTig Reserve.
2	Procurement of held gears and other protective equipments	16.1.15		RTR	LS	LS	33.00	0	RTR Level	LS	LS	12.00	Procurement of patrolling paraphernalia like GPS sets, met detectors, uniforms, shoes, binoculars, sleeping bags, torches, ruu sacks, mosquito nets, beds, tents, utensils, rainwear, solar chargin equipment, solar home system, smart strict, etc. These items a critically required to equip the front line staff for safety, effectiv patrolling and also to improve their living conditions. At prese there are 240 field employees in RTR.
3													
4	Establishment of Monitoring system for Tiger intensive protection and Ecological Status	16.2.14		RTR	155	7	18.50	1.75	RTR Level	LS	LS	41.30	The fund is required for the implementation of the M-strip program in Rajaji Tiger Reserve. This fund will be used to supp data log books, repairing damaged GPS, supply of new andro smart phones, GPS sets for staff in chowkis, batteries, SD carr and charging paraphermalia. laptop, mobiles, camera, Nig Vision, Binocular, Smart Stick, scanner, Thermal imager, Hig beam Torch, printer etc.
5	Monitoring of wildlife	16,2.14		RTR	100	16	30.00	5.00	RTR Level	LS	LS	36.90	Regular monitoring of movement of tiger, elephant and other wi animals, is carried out in the sensitive areas to impro surveillance and to orient patrolling activities. Camera trap Baterry for camera, Storage chips & Drone, smart sticks, ran finders, other protetive and monitoring equipments for QRTs at RRT.
6	Field research on flora and fauna								RTR Level	LS	LS	2.00	RTR harbours rare and endemic flora and fauna species. initiatin new researches like as identification of new orchid sp, populatic dynamics of raptors, hydrogeological mapping of RTR, etc.

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S. No.	Item of work	Para No	).	Location /		Previous Year D	etails			Current Year Pr	roposal		Justification
		CSS-PT	TCP	GPS	Phys	ical	Fina	ncial	Location / GPS	Physical	Unit	Amount	
		Guidelines		coordinate s	Target	Achievement	Target	Achievement	coordinates	Target	Cost	(Financial Target)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
7	Study tour for appraisal of good practices in other tiger reserves			RTR	10		5.00	0	RTR Level	20	0.30	6.00	As part of training and skill upgradation, study tours has to be organized so that field staff may also learn from practices of othe protected areas.
2- Streng													
8	Procurement of vehicles	16.1.3		RTR					Scorpio (4X4)	1	16.00	16.00	Vehicle required for patrollling duties in the tiger Reserve
	for patrolling			RTR					Bolero (4X4)/ Camper	2	7.00	14.00	Vehicle required at range level for routine patrolling work and in wild animal rescue cases and during human wildlife conflict cases.
9	Establishment of watch tower	16.2.4		RTR	1		9.00	0 0	) Motichur	1	7.00	7.00	The fund will be used for the creation of new watch tower for early detection of forest fires and for monitoring of tigers.
3-Humar	n wildlife conflict mitigation	0						***					
10	wall/solar fencing	16.4.12		RTR					RTR Level	km	LS	5.00	Required for establishing solar fencing around staff campuses and chaukis for safety and security of staff. In the recent years new
11	Repairing of existing stone wall	16.4.12		RTR	LS	350 mtr	10.00		Kansro, Ramgarh, Beriwara, Dhoullkhand and Haridwar		LS	15.00	chaukis have been built which require solar fencing for protection of staff. Cost of Solar Fencing is Rs. 1000 per Running Meter. Bu the carriage cost may vary depending on distance of ranges from the main market.
12	Creation of solar fencing	16.4.12		RTR	LS				At critical HWC places	LS	LS	25.00	
13	Repair of solar fencing	16.4.12		RTR	500 m		10.00		Motichur range/ Dhaulkhand range	500 m	LS	5.00	
14	Procurement of tranquilizing equipments,	16.4.12		RTR	10	0	1.00	0 0	Drugs (ketamine xylazine and revivon)	10	0.10	1.00	For rescue and rehabilitation of wild animals straying outsid forest area, RTR has a full time veterinarian and the veterinary La
	cages, other equipments	(		RTR	LS	0	2.00	0 0	Equipments	LS	LS	3.00	and related facilities are being constantly upgraded for wildlif
	and drugs	· · · · · · · · · · · · · · · · · · ·		RTR	LS	LS	2.00	1.00	Acessories	LS	LS	2.00	health monitoring and emergency response. The fund will be use
15	Monitoring of conflict animal	16.10.2		RTR	5 x 12 months	0	7.50		Daily wagers for rapid responds/Hiring of vehicles	5 x 12 months	0.100	6.00	The HORDWIGH ON SHITTEN STATE AND PROPERTY SHARES AND A SHARES CONFLICT MOTOR AND A SHARES CONFLICT MOTOR AND A SHARES CONTACT AND A SHARES AND A SH
				RTR	LS	0	5.0	o c	Monitoring Equipments in conflict zones	LS	LS	4.00	primary response teams will be supported and equipped fo tackling and quick reporting of incidences. (This will also includ Hiring of vehicles for monitoring ). Equipments like Fox light
									Staff Capacity building training on HWCM	LS	LS	3.00	and ANIDERS will be procured.
									Procurement of tranquilizing equipment, rescue kit, cages and drugs		LS	4.00	

हेमम्त सिंह /HEMANT SINGH सहायक यन महानिरीक्षक (बाघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली/Govt. of India, New Delhi

S. No.	Item of work	Para No	0.	Location /		Previous Year De	tails			Current Year Pr	mposal		Justification
		CSS-PT	TCP	GPS	Phys	ical	Fina	ncial	Location / GPS	Physical	Unit	Amount	
_		Guidelines		coordinate s	Target	Achievement	Target	Achievement	coordinates	Target	Cost	(Financial Target)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
									Tranquilizing medicine and accessories	LS	LS	5,00	
									Training of RRT, QRTs, VVPFs.	LS	LS	3.00	
-Staff w													
16	allowances to field staffs	16.16.1		RTR	206 Employee x12 month	12month	21,26	14.94	RTR Level	189 Employee x 12 month	0.0086	20.12	Ration allowance for field staff as per NTCA norms.
17	Core area provision of project allowances to staff of all categories	16.15		RTR	255 Employee x 12 month	235 Employee x 12 month	25.20	17.47	RTR Level	240 Employee x 12 month		23.51	Project allowance for field staff as per NTCA norms.
18	Health check ups for staffs	16.16.3		RTR	255		2.55	0	RTR Level	240	LS	3.00	Health check ups for staffs.
19	Provisions of medicines for staffs	16.16.3		RTR	255		2,55	0	RTR Level	240	LS	3.00	Medical Kit is provided for field staff. Additional medica assistance will be provided to staff as and when required.
-Local o	community engagements an	d welfare											dissistance with be provided to start as and when required.
20	Financial support to EDCs/VVPFs/ SHGs								RTR Level	LS	LS	5.00	These local community institutions are critical for eliciting public support for conservation through EDCs located around RTR.
21	Capacity building of VVPFs								RTR Level	LS	LS	5.00	These are required for confidence building activities and for encouraging a favourable public opinion for conservation
22	Skills devlopments and livelihood augmentation of the EDCs/SHGs								RTR Level	LS	LS	5.00	activities. The fund will be used for implementation of works included in the microplans of the EDCs and other activities to reduce resource dependency on forests like providing improved
Non-Ree	curring (CoreArea) RTR									·		400.84	chulhas, solar lighting systems, generation of varied livelihood

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S. No.	Item of work	Para No	).	Location /		Previous Year D	etails			<b>Current Year Pro</b>	posal		Justification
		CSS-PT	TCP	GPS	Phys	sical	Fin	ancial	Location / GPS	Physical	Unit	Amount	
		Guidelines		coordinate s	Target	Achievement	Target	Achievement	coordinates	Target	Cost	(Financial Target)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
llied Di	vision- Haridwar Division												
-Streng													
23	Procurement of field gears and other protective equipments	16.1.15		HFD	LS	0		0 0	HFD Level	LS	LS		Procurement of patrolling paraphernalia like GPS sets, meta detectors, uniforms, shoes, binoculars, sleeping bags, torches ruck sacks, mosquito nets, beds, tents, utensils, rainwear, solar charging equipment, solar home system, smart strict, etc These items are critically required to equip the front line staff for safety, effective patrolling and also to improve their living conditions.
24	Establishment of Monitoring system for Tiger intensive protection and Ecological Status	16.2.14		HFD					HFD Level	LS	1,00		The fund is required for the implementation of the M-stripes program in HFD. This fund will be used to supply data log books repairing damaged GPS, supply of android smart phones, GPS sets for staff in chowkis, batteries and charging paraphernalia. laptop mobiles, camera, camera traps scanner, printer etc.
25	Monitoring of wildlife	16.2.14		HFD					Camera traps	1	0.30	0.30	Regular monitoring of movement of tiger, elephant and other wild
				HFD					Baterry for camera	8x50x10	0.0005		animals, is carried out in the sensitive areas to improve
			1	HFD					Storage chips	100	0.005	0.20	surveillance and to orient patrolling activities.
	wildlife conflict mitigation												
		16.4.12		HFD					LFD level	LS	LS	1.00	X
27		16.4.12		HFD			)		Equipments	10	0.10	1.00	2
	tranquilizing equipments,			HFD					Acessories	LS	LS	1.00	3
28	Mensionage on Honoratis animal	16.10.2		HFD					Monitoring Equipments	5x12 months	0.100	2.00	5

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S. No.	Item of work	Para No		Location /		Previous Year D	etails			<b>Current Year Pro</b>	posal		Justification
		CSS-PT	TCP	GPS	Phy	sical	Fin	ancial	Location / GPS	Physical	Unit	Amount	Justification
		Guidelines		coordinate s	Target	Achievement	Target	Achievement	coordinates	Target	Cost	(Financial Target)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
-Staff w			-										
29	Health check ups for staffs	16.16.3		HFD						LS	LS	0.50	Health check ups for staffs.
30	Provisions of medicines for staffs	16.16.3		HFD						LS	LS	0.50	Medical Kit is provided for field staff. Additionally medic
'otal of	Non-Recurring (HFD)												assistance will be provided to staff as and when required
llied Di	ivision-Lansdowne Division											9.70	
-Streng	thining												
31	Procurement of field gears and other protective equipments	16.1.15		LFD	LS	0		0 0	LFD	LS	LS		Procurement of patrolling paraphernalia like GPS sets, met- detectors, uniforms, shoes, binoculars, sleeping bags, torches, ruc sacks, mosquito nets, beds, tents, utensils, rainwear, solar chargin equipment, solar home system, smart strict, etc. These items a critically required to equip the front line staff for safety, effectiv patrolling and also to improve their living conditions.
32	Establishment of Monitoring system for Tiger intensive protection and Ecological Status	16.2.14		LFD					LFD	LS	1.00		The fund is required for the implementation of the M-stripe program in LFD. This fund will be used to supply data log books repairing damaged GPS, supply of android smart phones, GPS set for staff in chowkis, batteries and charging paraphernalia. laptop mobiles, camera, camera traps scanner, printer etc.
33	Monitoring of wildlife	16.2.14		LFD	_				Camera traps		0.70	0.75	
	storing of a nume	10.2.1.4	-	LFD					Baterry for camera	8x50x10	0.30	0.30	Regular monitoring of movement of tiger, elephant and other wil animals, is carried out in the sensitive areas to improv
			-	LFD					Storage chips	100	0.0005	0.20	surveillance and to orient patrolling activities.
-Human	n wildlife conflict mitigation	1		1 I					biorage chips	100	0.005	0,20	survemance and to orient patroning activities.
34	Repair of solar fencing	16.4.12		LFD				1	LFD level	LS	LS	1.00	
35		16.4.12		LFD					Equipments	10	0.10	1.00	
	tranquilizing equipments,			LFD					Acessories	LS	LS	1.00	
36	MBANONING OTWOMTRATS animal	16.10.2		LFD					Monitoring Equipments	5x12 months	0.100	2.00	
-Staff w			-	1									
37	Health check ups for staffs	16.16.3		LFD						LS	LS	0.50	Health check ups for staffs.
38	for staffs	16.16.3		LFD						LS	LS	0.50	Medical Kit is provided for field staff. Additionally medica assistance will be provided to staff as and when required.
	of Non-Recurring (LFD)											9.70	in the provided to start as and when required.
irand T	otal of Non-Recurring											420.24	

सेमना सिंह / HEMANT SINGH सहामह का ग्यानेशेलक (बाघ एवं हाथी परियोजना) Assian harder General of Forests (Project Tiger & Elephant) पर्यायरम, यन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली / Govt. of India, New Delhi

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S. No.	Item of work	Para No.		Location /		Previous Year D				Current Year P			Justification
		CSS-PT Guidelines	тср	GPS coordinate s	Ph Target	ysical Achievement	Fina Target	ncial Achievement	Location / GPS coordinates	Physical Target	Unit Cost	Amount (Financial Target)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
							1	B- RECURRIN	G - CORE AREA (RT	R)			
	hining of antipoaching acti	ivities, etc.	_	DTD	10 12	10 8 2	18.00	5.00	POL and annual	10 x 12	0.15	18.00	Patrolling is the main activity undertaken to ensure safety of
	Maintenance of existing vehicles			RTR	10 x 12	10 X 2	18.00	5.00	mantainance	10 x 12	0.15	10.00	forests and wildlife. Vehicles are available upto the range level. Some of the vehicles are old and require frequent maintenance work. This fund is required for fuel and annual maintenance and service of existing vehicles, tractors, etc.
40	Repair of staff quarters i.e.			RTR	1		10.00	0	Chillawali	4	2.00	8.00	Repair of Chowkis is required to improve protection in remote and
	FG/Forester chowkies, etc.			RTR	1	1 no.	2.50	2.50	Beriwara	3	2.00	6,00	sensitive areas. The chowkis will be well furnished with kitchen,
				RTR	1	1 no.	2.50	2.50	Haridwar	3	2.00	6.00	attached toilet, basic furniture like beds, chairs, water filter, tables
				RTR	1	1 no.	2.50	2.50	Chilla	4	2.00	8.00	and solar lighting. Construction rates are as per PWD schedule of rate.
				RTR					Gohri	3	2.00	5.00	kate.
				RTR					Kansro	2	2.00	5.00	
_				RTR	_				Motichur	3	2.00	6.00	
	Renovation of antipoaching camps	16.2.1		RTR	5	05 nos.	4.50	4.50	RTR Level	8	2.00	16.00	This fund is required to improve protection in remote and sensitive areas. The chowkis will be well furnished with kitchen, attached coilet, basic furniture like beds, dorm beds, chairs, tables and solar home system.
42	Maintenance of range offices/ACF offices/ head office								RTR Level	14	1.50	21.00	There are exsiting 10 range offices. The buildings are in very bad shape and need immediate repair.
	Maintenance of residence of range officers/ACFs/FD								RTR Level	10	2.00	20.00	
44	Maintenance of existing toilets and gender based toilets.								RTR Level	4	1.00	4.00	As RTR has received a good number of lady FG and range officers hence the need of proper toilets.
45	and the second se	16.1.3		RTR	10	10	20.00	5.00	All Range	10	1.50	15.00	Required for ensuring supply of clean water to field stations. The water supply to existing chaukis also frequently face damage by wildlife and by landslides and therefore funds are needed to maintain continuous supply of clean water to chaukis.
46	Supply of food/ration for Patrolling team			RTR	LS		20.00	2.00	RTR Level	LS	LS	10.00	
47	Legal support for		-	RTR	LS		5.00	1.00	RTR Level	LS	LS	3.00	For meeting expenses incurred in court cases and prosecution in
	defending court cases							100		20	10	5.00	wildlife and forest offences. There are also several matters in the NGT, High Court and Supreme Court in which support is needed.
48	Maintenance of elephant camps			RTR	12 x 7	4 x 7	33.60	8.00	Chilla elephant camp	12 x 7	0.35	45.00	RTR currently has seven elephants in Elephants camp at Chilla These elephants are being used for patrolling in the interior areas during the monsoons when road networks are disrupted Upgradation and maintenance of infrastructure, maintenance, foor and medicines for elephants, disease surveilance, establishment of elephant neo natal care unit in isolated area, etc.
49	Maintenance of office equipments			RTR	40	10	2.00	0.50	RTR Level	60	0.05	6.00	The fund is required for the regular maintenance of office equipment like photocopiers, printers, computers, power backup equipment, telephones etc.
50	Maintenance of wireless network			RTR	12	3	1.20	0.30	RTR Level	LS	0.10	12.00	Required for establishing new base stations and maintenance work on existing wireless stations. The wireless handsets and base stations need regular maintenance and replacement of batteries and other charging paraphernalia. This requirement is critical to keep the communication network working throughout the year. At <b>Present 150 Wireless Handsets &amp; 1 Wireless stations</b> are in <b>RTR</b> which require annual maintenance. As there are many shadow areas so there is requirement of one new repeator at a selecated place in Gohri range.
	Rewards to informers			RTR	LS	0	5.00			LS	LS	4.00	To ensure a regular flow of information about wildlife offenders informers are routinely rewarded using this secret fund. Also keeping in view that the plincipal threas are from across the interstate border, a strong focus is being flaced on developing a network of informers across the interstate corder.
	Improvement			ID TD									सहायक वन महानिरीक्षक (वाघ एवं हाश्री परियोज
	Maintenance of grassland Removal of lantana and			RTR	100	46	21.00	8,40	lst year	200	0.10	20.00	Assistant Inspector General of Forests (Project Tiger & Elep पर्यावरण, वन एवं जलवायु परिवर्तन मंत्राल
53				122445	100	40	21.00	0.40	LOC YCOL	∠30	U.10421	40.05	

S. No.	Item of work	Para No		Location /		Previous Year D	etails			Current Year H	Proposal		Justification	
		CSS-PT	TCP	GPS	Ph	vsical	Fin	ancial	Location / GPS	Physical	Unit	Amount	Justikened	
		Guidelines		coordinate s	Target	Achievement	Target	Achievemen	coordinates	Target	Cost	(Financial Target)		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
54				RTR	80	80	3.60	3.60	2 nd year	100	0.0434	4.34		
									3rd year	80	0.0220	1.76		
all the second diversion of th	Water Conservation Measur													
55	Creation of recharge ponds	16.2.15		RTR	30	05 nos.	15.00	2.50	Ramgarh	5	0.50	2.50	In an effort to provide water facilities for the wild animals,	
									Kansro	5	0.50	2.50	earthen ponds are created by excavation of river beds. Water	
									Motichur	5	0.50	2.50	accumulated in these ponds and become important water points for	
					( I			1		Chillawali	5	0,50	2.50	wildlife. These area become very dry during lean periods and the
									Dhoullkhand	5	0.50	2.50	wild animals move towards the human habitations when water	
									Beriwara	5	0.50	2.50	become scarce.	
									Haridwar	5	0.50	2.50		
									Chilla	5	0.50	2.50		
									Gohri	5	0.50	2.50		
									Rawasan	5	0.50	2.50		
56	Water retention structures			RTR	10		10.00		Maintenance of anicuts/ water retention bunds	15	1.00	15.00	During the peak summer seasons many water sources inside the buffer go dry. In an effort to provide water facilities for the wild animals, earthern ponds are created by excavation of river beds. Water gets accumulated in these ponds and fulfill the requirement of water for wildlife during the summer seasons.	

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	19.77
É	1577
	Heat(14
	1.11

S. No.	Item of work	Para No	).	Location /		Previous Year D	etails			<b>Current Year I</b>	roposal		Justification
		CSS-PT	TCP	GPS	Ph	ysical	Fin	ancial .	Location / GPS	Physical	Unit	Amount	
		Guidelines		coordinate s	Target	Achievement	Target	Achievement	coordinates	Target	Cost	(Financial Target)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
57	Maintenance of waterholes			RTR	0	0	0.00		All range	10	0.50	5.00	The fund is required for provisioning water for wildlife. Rajaj Tiger Reserve has permnent waterholes that require annua maintenance and Creation. In the water scarce seasons, tankers ar also used for filling waterholes.
58	Springshed management			×					kansro range	3 ha	LS	15.00	Spring rejuvenation of Jamunkhata srot in jamunkhata-2 beat o kansro range, a feeder perennial nala of susva river a tributary o river Ganga.
-Road n	etwork												
59	Creation of road networks	16.2.2		RTR	160	112	48.00		Procurement of tranquilizing equipment, rescue kit, cages and drugs	160	0.25	40.00	Rajaji Tiger Reserve has a rich network of over 160 Kms of fai weather roads which serve as the lifeline of the Reserve. The road- suffer damage from the heavy rains that lash the landscape during the monsoons, causing slope failure, rock falls, damage to retaining walls and causeways. The fund is critical to repai damaged roads so that staff reach and presence is continually established in all the areas of the Reserve. Road maintenance Creation rates are as per schedule rate of Rajaji Tiger Reserve.
	Maintenance of fire lines								All ranges	165	0.04000	16.00	Maintenance of Firelines in the forest area.
									TOTAL	of Recurring (C	ore Area) RTR	406.15	00

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सहायक यन महानिरीक्षक (याघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली/Govt. of India, New Delhi

S. No.	Item of work	Para No		Location /		Previous Year D		Current Year Pr	oposal	Justification			
		CSS-PT	TCP	GPS	A HYSICIA		Fin	ancial	Location / GPS	Physical	Unit	Amount	Justification
		Guidelines		coordinate s	Target	Achievement	Target	Achievement	coordinates	Target	Cost	(Financial Target)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	ivision - Haridwar Division												
	ction & Anti poaching activ	ities							1				
60	Deployment of antipoaching and protection squads			HFD					4 Daily wagers for each range for 12 months	4 Daily Wages x 12 Months	0.100	4.80	For antipoaching acitivites and protection daily wage workers are employed from adjactend local communities. The deployment of these squads are critical for protection of forests and wildlift Their number needs to be enhanced keeping in view enhance threats and to augment manpower as we have increased our reac and presence in remote locations. The fund will also be used to meet provisions for antipoaching squad members.
61	Maintenance of existing vehicles			HFD					POL and annual mantainance	LS	LS	2,00	Patrolling is the main activity undertaken to ensure safety or forests and wildlife. Vehicles are available upto the range level Some of the vehicles are old and require frequent maintenance work. This fund is required for fuel and annual maintenance and service of existing vehicles, tractors and motor boats.
62	Repair of staff quarters i.e. FG/Forester chowkies, antipoaching camps, etc.			HFD					HFD Level	1	2.00	2.00	Repair of Chowkis is required to improve protection in remote and sensitive areas. The chowkis will be well furnished with kitchen, attached toilet, basic furniture like beds, chairs, water filter, tables and solar lighting, Construction rates are as per PWD schedule of rate.
63	Legal support for defending court cases			HFD					HFD Level	LS	LS	0.50	For meeting expenses incurred in court cases and prosecution i Wildlife and Forest offences. There are also several matters in th NGT, High Court and Supreme Court in which support is needed.
64	Maintenance of office			HFD					Computer cartridge	LS	0.05	0.20	The fund is required for the regular maintenance of offic
	equipments			HFD					Maintenance of computers	LS	0.05	0.20	equipment like photocopiers, printers, computers, power backu equipment, telephones etc.
				HFD					Printers	LS	0.05	0.20	-1
				HFD					Mantainance of Photo copier/ scanner	LS	0.03	0.20	7
	t Improvement												
65	Removal of lantana and other obnoxious weeds			HFD					1st year	20	0.12	2.40	
Soil &	Water Conservation Measu	res											1
66	Maintenance of waterholes			HFD					HFD Level	2	0.50	1.00	The fund is required for provisioning water for wildlife. HFD ha- permnent waterholes that require annual maintenance and Creation. In the water scarce seasons, tankers are also used fo filling waterholes.
67	Creation of road networks	16.3.3	ř	HFD									
0/	Ureauon of road networks	10.2.2		HFD					HFD Level	15	0.15	2.25	
_										TOTAL of Rec		15.75	

हेगान्स सिंह / HEMANT SINGH सहारफ का महानिरीक्षक (बाघ एवं हाथी परियोजना) Asseant lassed of General of Forests (Project Tiger & Elephant) पश्रीयरण, यन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change मारत सरकार, नई दिल्ली / Govt. of India, New Delhi

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S. No.	Item of work	Para No		Location /		Previous Year D	etails			Current Year Pr	oposal	Justification	
		CSS-PT	TCP	GPS				ancial	Location / GPS	Physical	Unit	Amount	-
		Guidelines		coordinate s	Target	Achievement	Target	Achievemen	t coordinates	Target	Cost	(Financial Target)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
llied Di	ivision- Lansdowne Division												
Protec	ction & Anti poaching activi	ities											
68	Deployment of antipoaching and protection squads			LFD					4 Daily wagers for each range for 12 months	4 Daily Wages x 12 Months	0.100	4,80	For antipoaching acitivites and protection daily wage workers and employed from adjactend local communities. The deployment of these squads are critical for protection of forests and wildlif Their number needs to be enhanced keeping in view enhance threats and to augment manpower as we have increased our reac and presence in remote locations. The fund will also be used to meet provisions for antipoaching squad members.
69	Maintenance of existing vehicles			LFD					POL and annual mantainance	LS	LS	2.00	Patrolling is the main activity undertaken to ensure safety of forests and wildlife. Vehicles are available upto the range leve Some of the vehicles are old and require frequent maintenance work. This fund is required for fuel and annual maintenance an service of existing vehicles, tractors and motor boats.
70	Repair of staff quarters i.e. FG/Forester chowkies, antipoaching camps, etc.			LFD					LFD level	1	2.00	2.00	Repair of Chowkis is required to improve protection in remote an sensitive areas. The chowkis will be well furnished with kitchen, attached toilet, basic furniture like beds, chairs, water filter, tables and solar lighting. Construction rates are as per PWD schedule of rate.
71	Legal support for defending court cases			LFD					LFD level	LS	LS	0.50	For meeting expenses incurred in court cases and prosecution Wildlife and Forest offences. There are also several matters in the NGT, High Court and Supreme Court in which support is needed
72	Maintenance of office			LFD					Computer cartridge	LS	0.05	0.20	The fund is required for the regular maintenance of offic
	equipments			LFD					Maintenance of computers	LS	0.05	0.20	equipment like photocopiers, printers, computers, power backtequipment, telephones etc.
	1 [			LFD					Printers	LS	0.05	0.20	
				LFD					Mantainance of Photo copier/ scanner	LS	0.03	0.20	
	at Improvement												
73	Removal of lantana and other obnoxious weeds			LFD					lst year	20	0.12	2.40	
	Water Conservation Measu	ires											
74	Maintenance of waterholes			LFD					LFD level	2	0.50	1.00	The fund is required for provisioning water for wildlife. LFD has permnent waterholes that require annual maintenance ar Creation. In the water scarce seasons, tankers are also used for filling waterholes.
-Koad 1		16.2.2		ILED		T			t rp l l	45	0.15	0.05	
/5	Creation of road networks	10.2.2		LFD					LFD level	15	0.15	2.25	
otal of	Recurring (LFD)											15.75	
									Grand T	otal of Recurring		437.65	

हमन्त सिंह HEMANT SINGH सहायक यन महानिरीक्षक (याघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली / Govt. of India, New Delhi

S. No.	Item of work	Para No.		Location /		Previous Year D	vious Year Details			Current Year P	Justification		
		CSS-PT	TCP	GPS	Physical		Financial		Location / GPS	Physical	Unit	Amount	o dollated to h
		Guidelines		coordinate s	Target	Achievement	Target	Achievement	coordinates	Target Cost (Fin	(Financial Target)		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					GRAND TOTAL	(Non-Recurring+Rec	curring)					857.89	

हेमन्द्रा सिंह / HEMANT SINGH सहायक जन महानिरीक्षक (बाघ एवं हाथी परियोजना) Assistant inspector General of Forests (Project Tiger & Elephant) पर्या वरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली/Govt. of India, New Delhi



## Item Proposed for release during 2023-24

Improvement of elephant habitat & corridors         73.60           rifst year removal of lantana 400 ha @ Rs.0.164 lac per ha 30°12/32.3.4         73.60           78°01/2.47 30°09'34.4 78°12'74.0 30°00'18.3 78°10'12.00 30°00'105.92         77°58'56.7 29°58'38.65 78°10'2.14 30°07'28.26 77°54'31.09 30°00'705.92           77°58'56.7 29°58'38.65 78°10'2.14 30°07'28.26 77°54'31.09 30°00'705.92         78°18'44.65 29°52'42           8°18.60         2.537           Eecond year removal of lantana 50 ha @ Rs.0.2174 lac per ha         6.522           Augmentation of water availability and conservation of water         6.522           Nigging temporary water holes on river & stream beds 16 No @ Rs.0.25 lac tach 30°13'51.0 78°01'21.2 30°06'59.5 78°03'14.2 29°54'545 78°19'22         4.00           0°10'09 77°56'22 30°03'18.8 78°04'24.5 29°59'54.84 78°2'42.47         3.75           10°10'09 77°56'23 30°03'18.2 78°04'16.8 29°59'54.84 78°2'42.47         3.75           10°14'16.0 77°57'57.9 30°06'59.5 78°03'14.2 30°09'33.66 77°55'25.83         0°05'13.6 77°59'43.4 30°02'03.8 78°01'16.9 29°59'48.87 78°2'36.99           9°58'20 78°012'31 30°03'58.2 78°03'14.2 30°02'47.2 78°13'08.5         0°01'16.8 78°01'37.0 29°58'25.8 78°03'14.2 30°02'47.2 78°13'08.5           0°01'16.8 78°01'37.0 29°58'55.8 78°03'14.2 30°02'47.2 78°13'08.5         0°01'16.8 78°01'30.57 29°58'24 78°12'35           0°01'16.8 78°01'48.3 30°06'59.5 78°03'14.2 30°02'47.2 78°13'08.5         0°01'16.8 78°01'130.57 29°58'24 78°12'35           0°01'16.8 78°01'37.0		. In lakhs)
Trist year removal of lantana 400 ha @ Rs.0.184 lac per ha $30^012'32.34$ $78^001'2.47$ $30^009'34.4$ $78^012'74.0$ $30^000'18.3$ $78^010'12.00$ $30^002'10.1$ $77^058'56.7$ $29^058'38.65$ $78^010'2.14$ $30^007'28.26$ $77^054'31.09$ $30^007'05.92$ $77^056'03.19$ $29^056'23.83$ $78^017'22.65$ $29^059'58.9$ $78^018'44.65$ $29^052'42$ $78^018.60$ 78017'22.65 $29^059'58.9$ $78^018'44.65$ $29^052'42$ $78^018'44.65$ $29^052'42$ $78^018'44.65$ $29^052'42$ $78^018'44.65$ $29^052'42$ $78^018'44.65$ $29^052'42$ $78^018'44.65$ $29^052'42$ $78^018'44.65$ $29^052'42$ $78^011'12.2$ $30^006'9.5$ $78^003'14.2$ $29^054'55$ $78^019'22$ $10^010'07 77^056'22 30^003'18.8 78^004'24.5 29^055'53.74 78^08'17.96Digging temporary water holes on river & stream beds 16 No @ Rs.0.25 lactact 30^013'51.0 78^001'12.2 30^006'26.5 77^058'26.3 30^03'38.91 78^002'13.237510^010'25.24 77^054'27.83 30^006'36.6 77^058'26.3 30^03'38.91 78^002'13.237510^012'5.24 77^054'27.83 30^006'38.6 77^058'26.3 30^003'38.91 78^02'13.630^014'16.0 77^055'75.9 30^002'03.8 78^003'14.2 30^002'37.6 77^055'25.8390^05'13.6 77^059'43.4 30^002'03.8 78^003'14.2 30^002'47.2 78^013'08.590^05'13.6 77^059'53.8 78^017'40.1 29^052'2078^018'2590^01'16.8 78^001'37.0 29^058'55.8 78^015'27.7 30^007'15.9670^55'13.42 29^052'12 78^016'08 30^03'33.2 78^004'09.7 29^058'28.728^05'28.24trinking water facility in forest guard chowki/range Qtr LS 29^051'378^014'3311.2070^55'130 78^019.130.0^{1}70.2 78^025'51.030^002'26.20 78^01'30.57 29^058'24 78^012'35envation of water bodies for elephants 10 No @ Rs.0.50 lac each9^059'09 78^01.4'53111000'12'25.0 78^02'51.030^001'30.57 29^058'51.7 78^017'515.007056'13.34 29^051'130'12'25.0 78^02'51.030^013'30.27 8^05'51.0$		Amount
$ \frac{78^{0}0^{12}.47 \ 30^{0}09^{13}.4.7 \ 78^{0}12^{12}.40 \ 30^{0}0^{11}.8.3 \ 78^{0}10^{12}.00 \ 30^{0}07^{10}.92}{77^{0}58^{15}.6.7 \ 29^{0}58^{13}.8.65 \ 78^{0}10^{12}.2.65 \ 29^{0}59^{15}.8.9 \ 78^{0}18^{14}.65 \ 29^{0}5^{2}.42}{78^{0}18.60} $ $ \frac{2.537}{10^{11} \ 72^{0}} \frac{1}{56^{10}} \frac{1}{10^{11}} 1$		
$77^{0}56'09.19 29^{0}56'23.83 78^{0}17'22.65 29^{0}59'58.9 78^{0}18'44.65 29^{0}22'42}$ $78^{0}18.60$ $28^{0}18.60$ $28^{0}18.60$ $28^{0}18.60$ $28^{0}12^{0}2^{0}12^{0}2^{0}2^{0}12^{0}2^{0}2^{0}12^{0}2^{0}2^{0}12^{0}2^{0}2^{0}2^{0}12^{0}2^{0}2^{0}12^{0}2^{0}2^{0}2^{0}2^{0}2^{0}2^{0}2^{0}$	78 <sup>0</sup> 01'2.47 30 <sup>0</sup> 09'34.4 78 <sup>0</sup> 12'74.0 30 <sup>0</sup> 00'18.3 78 <sup>0</sup> 10'12.00 30 <sup>0</sup> 02'10.1	
Third year removal of lantana 300 ha @ Rs.0.2174 lac per ha         6.522           Augmentation of water availability and conservation of water         Digging temporary water holes on river & stream beds 16 No @ Rs.0.25 lac         4.00           Digging temporary water holes on river & stream beds 16 No @ Rs.0.25 lac         4.00         4.00           ach 30°13'51.0 78°01'21.2 30°06'59.5 78°03'14.2 29°54'55 78°19'22         4.00           Diging temporary water holes on river & stream beds 16 No @ Rs.0.25 lac         4.00           cach 30°13'51.0 78°01'21.2 30°06'59.5 78°03'14.2 29°54'55 78°19'22         4.00           Dividiation of water holes 15 No @ Rs.0.25 lac each 30°14'49.0 78°01'13.2         3.75           Dividiation of water holes 11 No @ Rs.0.20 lac each         2.20           Dividiation of 77°55'57.9 30°06'59.5 78°03'14.2 30°03'38.91 78°02'16.8         2.20           Dividiation of 77°55'57.9 30°06'59.5 78°03'14.2 30°02'48.87 78°2'36.90         2.20           Dividiation of area         8.00'02'3.8 78°01'16.9 29°59'48.87 78°2'36.90         2.20           Dividiation of state state holes 14 No @ Rs.0.20 lac each         2.20         2.80           Dividiation of large water bodies for elephants LS 30°04'18.94         11.20         7°55'13.78°16'08 30°03'33.2 78°04'09.7 29°58'28.72           Ro'5'28.24         rinking water facility in forest guard chowki/range Qtr LS 29°51'37         6.00         6.00           Ro'9.9.2 30°00'26.	77 <sup>0</sup> 56'09.19 29 <sup>0</sup> 56'23.83 78 <sup>0</sup> 17'22.65 29 <sup>0</sup> 59'58.9 78 <sup>0</sup> 18'44.65 29 <sup>0</sup> 52'42 78 <sup>0</sup> 18.60	
Augmentation of water availability and conservation of water4.00Digging temporary water holes on river & stream beds 16 No @ Rs.0.25 lac4.00Sach $30^013'51.0$ 78°01'21.2 $30^006'59.5$ 78°03'14.2 $29^054'55$ 78°19'9'224.00 $30^010'977^056'22 30^003'18.8 78^04'24.5 29^056'35.74 78^08'17.96$ 3.75Creation of water holes 15 No @ Rs.0.25 lac each $30^014'49.0$ 78°01'13.23.75 $0^010'25.24$ 77°54'27.83 $30^006'36.6$ 77°58'26.3 $30^003'38.91$ 78°02'16.82.20 $9^053'53 78^018'53 29^057'15 78^016'08 29^059'54.84 78^02'42.47$ 2.20Leaning and maintenance of water holes 11 No @ Rs.0.20 lac each2.20 $0^014'16.0$ 77°57'57.9 $30^006'59.5$ 78°03'14.2 $30^003'38.67$ 77°52'25.832.20 $0^015'13.6$ 77°59'43.4 $30^002'03.8 78^001'16.9 29^059'48.87 78^02'36.902.809^058'20 78^012'31 30^03'58.2 78^017'40.1 29^052'20 78^018'252.800^013'07.2 78°01'48.8 30^006'59.5 78^003'14.2 30^002'47.2 78°13'08.50°01'16.8 78^01'37.0 29^058'55.8 78^015'27.7 30^007'15.967^057'54.60 29^057'15 78^016'08 30^03'33.2 78^004'09.7 29^058'28.728°5'28.24trinking water facility in forest guard chowki/range Qtr LS 29^051'376.009^051'32 30^000'26.20 78^01'30.57 29^058'24 78^012'355.00enovation of water bodies for elephants 10 No @ Rs.0.50 lac each3.009^051'39 78^019.1 30^012'25.0 78^02'51.03.00aintenance of solr fencing LS 29^055'1 78^017'515.00ordection and strengthining5.009^051'39 78^019.1 30^012'25.0 78^02'51.05.00aintenance of solr fencing LS 29^055'1 78^017'515.00ordection an$	Second year removal of lantana 59 ha @ Rs.0.043 lac per ha	
Digging temporary water holes on river & stream beds 16 No @ Rs.0.25 lac ach $30^{0}13'51.0$ $78^{0}01'21.2$ $30^{0}06'59.5$ $78^{0}03'14.2$ $29^{0}54'55$ $78^{0}19'22$ $30^{0}10'09$ $77^{0}56'22$ $30^{0}03'18.8$ $78^{0}04'24.5$ $29^{0}56'35.74$ $78^{0}8'17.96$ Creation of water holes 15 No @ Rs.0.25 lac each $30^{0}14'49.0$ $78^{0}01'13.2$ $3.75$ $00^{0}10'25.24$ $77^{0}54'27.83$ $30^{0}05'36.6$ $77^{0}58'26.3$ $30^{0}03'38.91$ $78^{0}02'16.8$ $99^{0}53'53$ $78^{0}18'53$ $29^{0}57'15$ $78^{0}16'08$ $29^{0}59'54.84$ $78^{0}2'42.47$ Cleaning and maintenance of water holes 11 No @ Rs.0.20 lac each $10^{0}14'16.0$ $77^{0}57'57.9$ $30^{0}06'59.5$ $78^{0}03'14.2$ $30^{0}09'33.66$ $77^{0}55'25.83$ $90^{0}53'20$ $78^{0}12'31$ $30^{0}03'58.2$ $78^{0}13'14.2$ $30^{0}02'47.2$ $78^{0}13'08.5$ $90^{0}58'20$ $78^{0}12'31$ $30^{0}05'59.5$ $78^{0}03'14.2$ $30^{0}02'47.2$ $78^{0}13'08.5$ $0^{0}01'16.8$ $78^{0}01'37.0$ $29^{0}58'55.8$ $78^{0}15'27.7$ $30^{0}07'15.96$ $7^{0}56'13.34$ $29^{0}52'12$ $78^{0}16'08$ $30^{0}03'33.2$ $78^{0}04'09.7$ $29^{0}58'28.72$ $8^{0}5'28.24$ rinking water facility in forest guard chowki/range Qtr LS $29^{0}51'37$ $8^{0}19.2$ $30^{0}00'26.20$ $78^{0}1'30.57$ $29^{0}58'24$ $78^{0}12'35$ enovation of water bodies for elephants 10 No @ Rs.0.50 lac each $9^{0}59'09$ $78^{0}14'53$ <b>litigation of human-lephant conflict</b> olar fencing/lighting for remote area chowkis 2 No @ Rs.1.50 lac each $9^{0}51'39$ $78^{0}1.1$ $30^{0}12'25.0$ $78^{0}25'1.8^{0}17'51$ 5.00 <b>rotection and strengthining</b> epair, maintenance and POL for patrolling vehicles LS 10.00 2popt for rapid response team (for rescue & protection of elephants) 2.00	Third year removal of lantana 300 ha @ Rs.0.2174 lac per ha	6.522
$ \begin{array}{c} \mbox{sach} 30^0 13'51.0 \ 78^0 01'21.2 \ 30^0 06'59.5 \ 78^0 03'14.2 \ 29^0 54'55 \ 78^0 19'22 \\ 30^0 10'99 \ 77^0 56'22 \ 30^0 03'18.8 \ 78^0 04'24.5 \ 29^0 56'35.74 \ 78^0 8'17.96 \\ \hline \mbox{reation of water holes} 15 \ No \ (@) \ Rs.0.25 \ Iac \ each \ 30^0 14'49.0 \ 78^0 01'13.2 \\ 3.75 \ 30^0 10'25.24 \ 77^0 54'27.83 \ 30^0 06'36.6 \ 77^0 58'26.3 \ 30^0 03'38.91 \ 78^0 02'16.8 \\ 9^0 53'53 \ 78^0 18'53 \ 29^0 57'15 \ 78^0 16'08 \ 29^0 59'54.84 \ 78^0 2'42.47 \\ \hline \mbox{leaning and maintenance of water holes} 11 \ No \ (@) \ Rs.0.20 \ Iac \ each \ 2.20 \\ 10^0 14'16.0 \ 77^0 57'57.9 \ 30^0 06'59.5 \ 78^0 03'14.2 \ 30^0 09'33.66 \ 77^0 55'25.83 \\ 10^0 05'13.6 \ 77^0 59'43.4 \ 30^0 02'03.8 \ 78^0 01'16.9 \ 29^0 59'48.87 \ 78^0 2'36.90 \\ 9^0 58'20 \ 78^0 12'31 \ 30^0 03'58.2 \ 78^0 17'40.1 \ 29^0 52'20 \ 78^0 18'25 \\ \hline \mbox{poperational cost of filling water holes} 14 \ No \ (@) \ Rs.0.20 \ Iac \ each \ 2.80 \\ 10^0 13'07.2 \ 78^0 01'48.8 \ 30^0 06'59.5 \ 78^0 03'14.2 \ 30^0 02'47.2 \ 78^0 13'08.5 \\ 0^0 01'16.8 \ 78^0 01'37.0 \ 29^0 58'55.8 \ 78^0 15'27.7 \ 30^0 07'15.96 \\ 7^0 57'54.60 \ 29^0 57'15 \ 78^0 16'08 \ 30^0 03'33.2 \ 78^0 04'09.7 \ 29^0 58'28.72 \\ 8^0 5'28.24 \\ rinking water facility in forest guard chowki/range Qtr LS \ 29^0 51'37 \ 8^0 19.2 \ 30^0 00'26.20 \ 78^0 1'30.57 \ 29^0 58'24 \ 78^0 12'35 \\ \mbox{enovation of water bodies for elephants 10 No \ (@) \ Rs.0.50 \ Iac \ each \ 5.00 \ 9^0 59'0 9 \ 78^0 14'53 \\ \mbox{litigation of human-elephant conflict \ 01 \ 01'30.57 \ 29^0 58'24 \ 78^0 12'35 \ 10.00 \ 29^0 51'39 \ 78^0 19.1 \ 30^0 12'25.0 \ 78^0 2'51.0 \ 3.00 \ 3.$	Augmentation of water availability and conservation of water	
$\begin{array}{c} 0^0 10'25.24 \ 77^0 54'27.83 \ 30^0 06'36.6 \ 77^0 58'26.3 \ 30^0 03'38.91 \ 78^0 02'16.8 \\ 9^0 53'53 \ 78^0 18'53 \ 29^0 57'15 \ 78^0 16'08 \ 29^0 59'54.84 \ 78^0 2'42.47 \\ \hline \\ \hline \\ \hline \\ \hline \\ 10^0 14'16.0 \ 77^0 57'57.9 \ 30^0 06'59.5 \ 78^0 03'14.2 \ 30^0 09'33.66 \ 77^0 55'25.83 \\ 0^0 05'13.6 \ 77^0 59'43.4 \ 30^0 02'03.8 \ 78^0 11'6.9 \ 29^0 59'48.87 \ 78^0 2'36.90 \\ 9^0 58'20 \ 78^0 12'31 \ 30^0 03'58.2 \ 78^0 17'40.1 \ 29^0 52'20 \ 78^0 18'25 \\ \hline \\ \hline \\ \hline \\ \hline \\ perational \ cost \ of \ filling \ water \ holes \ 14 \ No \ @ Rs.0.20 \ lac \ each \\ 0^0 13'07.2 \ 78^0 01'48.8 \ 30^0 06'59.5 \ 78^0 03'14.2 \ 30^0 02'47.2 \ 78^0 13'08.5 \\ 0^0 01'16.8 \ 78^0 01'37.0 \ 29^0 58'55.8 \ 78^0 15'27.7 \ 30^0 07'15.96 \\ 7^0 56'13.34 \ 29^0 52'12 \ 78^0 18'51 \\ \hline \\ \hline \\ \hline \\ \hline \\ reation \ of \ large \ water \ bodies \ for \ elephants \ LS \ 30^0 04'18.94 \\ 11.20 \\ 7^0 57'54.60 \ 29^0 57'15 \ 78^0 16'08 \ 30^0 03'33.2 \ 78^0 04'09.7 \ 29^0 58'28.72 \\ \hline \\ \hline \\ \hline \\ \hline \\ \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline $	each 30 <sup>0</sup> 13′51.0 78 <sup>0</sup> 01′21.2 30 <sup>0</sup> 06′59.5 78 <sup>0</sup> 03′14.2 29 <sup>0</sup> 54′55 78 <sup>0</sup> 19′22 30 <sup>0</sup> 10′09 77 <sup>0</sup> 56′22 30 <sup>0</sup> 03′18.8 78 <sup>0</sup> 04′24.5 29 <sup>0</sup> 56′35.74 78 <sup>0</sup> 8′17,96	4.00
$\frac{10^{0}14'16.0}{90} \frac{77^{0}57'57.9}{130} \frac{30^{0}06'59.5}{300} \frac{78^{0}03'14.2}{30^{0}09'33.66} \frac{77^{0}55'25.83}{78^{0}2'36.90} \frac{90}{90}5'13.6} \frac{77^{0}59'43.4}{78^{0}2'31.30} \frac{30^{0}02'03.8}{30^{0}2'03.8} \frac{78^{0}01'16.9}{29^{0}52'20} \frac{29^{0}59'48.87}{78^{0}2'36.90} \frac{78^{0}2'36.90}{90} \frac{90}{58'20} \frac{78^{0}12'31}{30^{0}03'58.2} \frac{78^{0}17'40.1}{29^{0}52'20} \frac{29^{0}59'48.87}{78^{0}23} \frac{78^{0}2'36.90}{78^{0}13'07.2} \frac{28^{0}01'48.8}{78^{0}01'37.0} \frac{29^{0}58'25.8}{29^{0}58'25.8} \frac{78^{0}03'14.2}{78^{0}02'47.2} \frac{78^{0}13'08.5}{78^{0}03'14.2} \frac{30^{0}02'47.2}{30^{0}07'15.96} \frac{78^{0}01'37.0}{7^{0}56'13.34} \frac{29^{0}52'12}{29^{0}52'12} \frac{78^{0}18'51}{78^{0}16'08} \frac{30^{0}03'33.2}{30^{0}03'33.2} \frac{78^{0}04'09.7}{29^{0}58'28.72} \frac{29^{0}57'54.60}{8^{0}5'28.24} \frac{29^{0}51'37}{8^{0}12'35} \frac{6.00}{8^{0}5'28.24} \frac{88^{0}1'30.57}{29^{0}58'24} \frac{78^{0}12'35}{78^{0}12'35} \frac{6.00}{8^{0}5'9} \frac{88^{0}19.2}{30^{0}00'26.20} \frac{78^{0}01'30.57}{29^{0}58'24} \frac{28^{0}12'35}{78^{0}12'35} \frac{6.00}{9^{0}59'09} \frac{78^{0}14'53}{11} \frac{111}{120} \frac{111}{12$	Creation of water holes 15 No @ Rs.0.25 lac each $30^{0}14'49.078^{0}01'13.2$ $10^{0}10'25.2477^{0}54'27.8330^{0}06'36.677^{0}58'26.330^{0}03'38.9178^{0}02'16.829^{0}53'5378^{0}18'5329^{0}57'1578^{0}16'0829^{0}59'54.8478^{0}2'42.47$	
$\frac{10013'07.2}{160001'16.8} \frac{1}{78001'48.8} \frac{1}{30006'59.5} \frac{1}{78003'14.2} \frac{1}{30002'47.2} \frac{1}{78013'08.5} \frac{1}{7056'13.34} \frac{1}{29052'12} \frac{1}{78018'51} \frac{1}{7056'13.34} \frac{1}{29052'12} \frac{1}{78018'51} \frac{1}{7057'54.60} \frac{1}{29057'15} \frac{1}{78016'08} \frac{1}{30003'33.2} \frac{1}{78004'09.7} \frac{1}{29058'28.72} \frac{1}{805'28.24} \frac{1}{1200'26.20} \frac{1}{78001'30.57} \frac{1}{29058'24} \frac{1}{78001'30.57} \frac{1}{29058'24} \frac{1}{78001'30.57} \frac{1}{29058'24} \frac{1}{78001'30.57} \frac{1}{29058'24} \frac{1}{78001'2'35} \frac{1}{1000} \frac{1}{1$	30 <sup>0</sup> 14'16.0 77 <sup>0</sup> 57'57.9 30 <sup>0</sup> 06'59.5 78 <sup>0</sup> 03'14.2 30 <sup>0</sup> 09'33.66 77 <sup>0</sup> 55'25.83 30 <sup>0</sup> 05'13.6 77 <sup>0</sup> 59'43.4 30 <sup>0</sup> 02'03.8 78 <sup>0</sup> 01'16.9 29 <sup>0</sup> 59'48.87 78 <sup>0</sup> 2'36.90 29 <sup>0</sup> 58'20 78 <sup>0</sup> 12'31 30 <sup>0</sup> 03'58.2 78 <sup>0</sup> 17'40.1 29 <sup>0</sup> 52'20 78 <sup>0</sup> 18'25	
$7^{0}57'54.60\ 29^{0}57'15\ 78^{0}16'08\ 30^{0}03'33.2\ 78^{0}04'09.7\ 29^{0}58'28.72$ $8^{0}5'28.24$ winking water facility in forest guard chowki/range Qtr LS $29^{0}51'37$ $6.00$ $8^{0}19.2\ 30^{0}00'26.20\ 78^{0}01'30.57\ 29^{0}58'24\ 78^{0}12'35$ $6.00$ enovation of water bodies for elephants 10 No @ Rs.0.50 lac each $5.00$ $9^{0}59'09\ 78^{0}14'53$ $5.00$ <b>litigation of human-elephant conflict</b> $5.00$ $9^{0}51'39\ 78^{0}19.1\ 30^{0}12'25.0\ 78^{0}2'51.0$ $3.00$ $9^{0}51'39\ 78^{0}19.1\ 30^{0}12'25.0\ 78^{0}2'51.0$ $5.00$ aintenance of solr fencing LS $29^{0}55'1\ 78^{0}17'51$ $5.00$ rotection and strengthining $9^{0}78'17'51\ 5.00$ epair, maintenance and POL for patrolling vehicles LS $10.00$ upport for rapid response team (for rescue & protection of elephants) $2.00$	30 <sup>0</sup> 13'07.2 78 <sup>0</sup> 01'48.8 30 <sup>0</sup> 06'59.5 78 <sup>0</sup> 03'14.2 30 <sup>0</sup> 02'47.2 78 <sup>0</sup> 13'08.5	2.80
8°19.2 30°00'26.20 78°01'30.57 29°58'24 78°12'35         enovation of water bodies for elephants 10 No @ Rs.0.50 lac each         9°59'09 78°14'53         litigation of human-elephant conflict         olar fencing/lighting for remote area chowkis 2 No @ Rs.1.50 lac each         9°51'39 78°19.1 30°12'25.0 78°2'51.0         aintenance of solr fencing LS 29°55'1 78°17'51         5.00         rotection and strengthining         epair, maintenance and POL for patrolling vehicles LS         10.00         upport for rapid response team (for rescue & protection of elephants)         2.00	Creation of large water bodies for elephants LS 30 <sup>0</sup> 04'18.94 77 <sup>0</sup> 57'54.60 29 <sup>0</sup> 57'15 78 <sup>0</sup> 16'08 30 <sup>0</sup> 03'33.2 78 <sup>0</sup> 04'09.7 29 <sup>0</sup> 58'28.72 78 <sup>0</sup> 5'28.24	11.20
9°59'09 78°14'53         Iltigation of human-elephant conflict         olar fencing/lighting for remote area chowkis 2 No @ Rs.1.50 lac each         9°51'39 78°19.1 30°12'25.0 78°2'51.0         aintenance of solr fencing LS 29°55'1 78°17'51         rotection and strengthining         epair, maintenance and POL for patrolling vehicles LS         upport for rapid response team (for rescue & protection of elephants)         2.00	Drinking water facility in forest guard chowki/range Qtr LS 29 <sup>0</sup> 51'37 78 <sup>0</sup> 19.2 30 <sup>0</sup> 00'26.20 78 <sup>0</sup> 01'30.57 29 <sup>0</sup> 58'24 78 <sup>0</sup> 12'35	6.00
olar fencing/lighting for remote area chowkis 2 No @ Rs.1.50 lac each3.009051'39 78019.1 30012'25.0 7802'51.03.00aintenance of solr fencing LS 29055'1 78017'515.00rotection and strengthining5.00epair, maintenance and POL for patrolling vehicles LS10.00upport for rapid response team (for rescue & protection of elephants)2.00	29 <sup>0</sup> 59'09 78 <sup>0</sup> 14'53	5.00
9051'39 78019.1 30012'25.0 7802'51.0aintenance of solr fencing LS 29055'1 78017'515.00rotection and strengthiningepair, maintenance and POL for patrolling vehicles LS10.00upport for rapid response team (for rescue & protection of elephants)2.00		
rotection and strengthiningepair, maintenance and POL for patrolling vehicles LS10.00upport for rapid response team (for rescue & protection of elephants)2.0055	29 <sup>0</sup> 51'39 78 <sup>0</sup> 19.1 30 <sup>0</sup> 12'25.0 78 <sup>0</sup> 2'51.0	3.00
epair, maintenance and POL for patrolling vehicles LS10.00upport for rapid response team (for rescue & protection of elephants)2.0055	Aaintenance of solr fencing LS 29 <sup>0</sup> 55'1 78 <sup>0</sup> 17'51	5.00
upport for rapid response team (for rescue & protection of elephants) 2.00	Protection and strengthining	
upport for rapid response team (for rescue & protection of elephants) 2.00	Repair, maintenance and POL for patrolling vehicles LS	10.00
ong patrolling & short patrolling 15.00	upport for rapid response team (for rescue & protection of elephants) S	
	ong patrolling & short patrolling	15.00

हेमन्त सिंह / HEMANT SINGH सहायक वन महानिरीक्षक (बाघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली / Govt. of India, New Delhi

Repair of guns and rifles LS	2.00
Anti-poaching infrastructure improvement	
Repair & maintenance of existing forest guard/forester chowkies 10 No @ Rs1.50 lac each $30^{0}14'51.2$ $78^{0}01'16.1$ $30^{0}04'55.9$ $78^{0}08'24.5$ $30^{0}01'18.11$ $78^{0}11'16.80$ $30^{0}10'35.65$ $77^{0}54'07.00$ $30^{0}03'40.0$ $77^{0}56'46.4$ $30^{0}03'46.60$ $77^{0}59'28.74$ $29^{0}56'32.50$ $78^{0}7'49.32$ $29^{0}58'23$ $77^{0}81'2.34$ $30^{0}04'10.3$ $78^{0}17'25.9$ $29^{0}55'1$ $78^{0}17'51$	
Improvement of patrolling paths 29 <sup>0</sup> 51'60 78 <sup>0</sup> 19'56	25.00
Management of elephant camp	
Improvement of existing elephant camp, anti-poaching units, purchase of medicines and patrolling gears	
Management of captive elephant (food, medicine and keeping expenses for domesticated elephants & maintenance of elephant camp) 29 <sup>0</sup> 55'1 78 <sup>0</sup> 17'51	
Publication and awareness	
Expenses on publication and advertisement etc	2.00
MIKE programme, census, management plan, EDC, training etc	
Monitoring of elephants and implementation of MIKE programme in Shivalik Elephant Reserve LS	2.00
Elephant census in Shivalik Elephant Reserve	2.00
Training of officers and field staff of Shivalik Elephant Reserve LS	2.00
Documentation, monitoring and evaluation	
Documentation LS	2.00
Monitoring & evaluation LS	1.00
Office expenses Rajaji Tiger Reserve LS	2.00
Office expenses PCCF (WL) & CWLW LS	2.00
Miscellaneous expenses	
Signages LS	3.00
Grand Total (Central and State Share)	234.609
Central Share (90% of total amount)	211.1481
1 <sup>st</sup> installment (25% Central Share)	52.79
Less unspent balance	6.1065
Net release 1 <sup>st</sup> installment	46.6835

हमन्त सिंह / HEMANT SINGH सहायक वन महानिरीक्षक (बाघ एवं हाथी परियोजना) Assistant Inspector General of Forests (Project Tiger & Elephant) पर्यायरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests and Climate Change भारत सरकार, नई दिल्ली/Govt. of India, New Delhi